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SUPERINTENDENT OF PUBLIC INSTRUCTION



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Brown University

ANNUAL REPORT

of the

Superintendent of Public Instruction

of the

Commonwealth of Virginia

School Year 1965-1966



State Board of Education Richmond Vol. 49 Number 5 November 1966



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Ninety-Sixth Annual Report of the Superintendent of Public Instruction

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Letter of Transmittal

COMMONWEALTH OF VIRGINIA

STATE BOARD OF EDUCATION

RICHMOND, VIRGINIA, September 1, 1966.

To His Excellency, MILLS E. GODWIN, JR. Governor of Virginia.

SIR:

I transmit herewith the annual report of the Superintendent of Public Instruction for the period beginning July 1, 1965 and ending June 30, 1966.

Respectfully submitted,

WOODROW W. WILKERSON Superintendent of Public Instruction

State Board of Education

MOSBY G. PERROW, Jr.

President of the Board
716 Peoples National Bank Bldg.

Lynchburg

COLGATE W. DARDEN, Jr. 1013 Bank of Commerce Bldg. Norfolk

MRS. CATHERINE HOOK 704 Prince Edward Street Fredericksburg

> WALDO G. MILES 115 Johnson Street Bristol

MISS ANNE DOBIE PEEBLES
''Dunnlora''
Carson

LEWIS F. POWELL, Jr. Electric Bldg. 7th and Franklin Streets Richmond

C. STUART WHEATLEY, Jr. Box 480 Danville

WOODROW W. WILKERSON Superintendent of Public Instruction and Secretary of the Board

State Superintendents of Public Instruction of Virginia

WILLIAM H. RUFFNER
March 5, 1870—March 15, 1882

R. R. FARR
March 15, 1882—March 15, 1886

JOHN L. BUCHANAN
March 15, 1886—January 1, 1890

JOHN E. MASSEY

January 1, 1890—March 15, 1898

James W. Southall March 15, 1898—February 1, 1906

Joseph D. Eggleston, Jr. February 1, 1906—January 1, 1913

REAUMUR C. STEARNES

January 1, 1913—February 1, 1918

Harris Hart February 1, 1918—January 1, 1931

SIDNEY B. HALL January 1, 1931—August 31, 1941

Dabney S. Lancaster September 1, 1941—June 15, 1946

G. Tyler Miller
June 15, 1946—August 31, 1949

Dowell J. Howard September 1, 1949—February 23, 1957

Davis Y. Paschall March 13, 1957—August 15, 1960

Woodrow W. Wilkerson August 16, 1960 to date

STAFF OF THE

State Department of Education

AS OF JUNE 30, 1966

OFFICE OF THE STATE SUPERINTENDENT

WOODROW W. WILKERSONSuperintendent of Public Instruction and
Secretary of the State Board of Education
HARRY R. Elmore
HARRY L. SMITH
Myrtle R. PritchardSecretary to State Superintendent and Recording Secretary
Of the State Board of Education LILLIE B. CLEMENTS
LILLIE B. CLEMENTS
Linda C. Hardwicke
DIVISION OF ADMINISTRATION AND FINANCE
J. G. BLOUNT, JR
ROBERT L. SEWARD III
ILA C. MARTIN
JOYCE L. DALTON
LOUEASA C. HIGHTOWER
M. J. SMITH
GLENICE W. BERRY
JUDITH S. GRAY Sccretary
Louise K. Thurston
LUCILLE M. BAHEN
THURMAN E. BENNETT. Shipping Clerk
A. R. Harrison, Jr
AUSTIN B. HALE
HOWARD W. HARRIS
MARSHALL L. EVANS. School Records Examiner
Paul B. Michelle, Jr
Leigh R. Trotter. School Records Examiner
LEIGH II. I ROTTER
Surplus Property
Z. H. TaylorSupervisor
Orin G. Clementson
JESSE A. CREWS Assistant Supervisor of Surplus Property
JOHN W. SHAW District Supervisor of Surplus Property
THOMAS J. CHRISTIAN, JR District Supervisor of Surplus Property
Linda G. Morgan
Edith B. Wellman
Georgia A. Cosby
KATHERINE A. FRIZZELL
Maude K. Zickrick
Edwin J. Parsons
Edward L. Smith
Frank W. Tharp

DIVISION OF EDUCATIONAL RESEARCH AND PILOT STUDIES

DIVIDION OF EDUCATI	OTTHE RESERVICION MAD THOU STUDYED
CHARLES E. CLEAR	
ALTON L. TAYLOR	.Supervisor of Statistical Services and Pilot Studies
CHARLES L. BERTRAM	
FRANK H ELLIOTT	
	Secretary
	Electronic Computer Programmer
	Electronic Data Processing Center Supervisor
	Electronic Computer Operator
DOROTHY C. STANLEY	
CECILE T. WALDEN	
DIVISION (OF TEACHER EDUCATION
A GORDON BROOKS	Director
	Supervisor of Institutional Services
	Assistant Supervisor of Teacher Education
Degree P. Ellis	
ROSENA R. FARMER	Certification Analyst
	Secretary
	Secretary
	Secretary
	Secretary
	Secretary
Nancy P. Thurston	Secretary
ALTA H. DOTSON	Scholarship Clerk
REGEAN B. ANCARROW	
ANN W. GILLENWATER	
CATHERINE B. LATTA	
Wanda F. Lovett	
DIVISION	N OF SPECIAL SERVICES
FENDALL R ELLIS	
GUIDANCE, T	ESTING, RESEARCH AND SURVEYS
CLARENCE L. KENT.	Supervisor of Guidance and Testing
O. PAULINE ANDERSON	
ELIZABETH C. WOODGON	
LILIAMBETH G. WOODSON	Assistant Supervisor of Gundance

FLORENCE M. HARDING
Sandra L. Ransone
Arlene L. Strauss
Margaret C, Fowler
GLADYS C. MEJIA
School Buildings
John P. Hamill Supervisor of School Buildings
James V. Dale, Jr. Assistant Supervisor of School Buildings
CECIL J. Watkins. Assistant Supervisor of School Buildings
Nelson R. Waldrop, Jr
PHILIP M. HANK, JR. Draftsman
VIRGINIA H. BURKHALTER. Secretary
Jo R. Vann Secretary
•
Pupil Transportation
RAYMOND L. WIMBISH
G. Winston Gilbert Assistant Supervisor Pupil Transportation
Rewel A. Bynum
Judy S. Boggs
School Libraries and Textbooks
Margaret Rutherford*Supervisor—School Libraries and Textbooks
Mary Stuart Mason
Helen A. Stinson
Louise V. Sutherland
Page P. Bennett. Secretary
Mary Helen Vest
GLADYS B. SANDERS
Brenda F. Bishop
DOROTHY M. GUNTER
CAROLYN L. WEBER
Bureau of Teaching Materials
Selden H. Watkins
Sandra L. Chapman
CHERYL D. HUGHES. Secretary
Emily I, Smith Secretary
Mary M. Jones
Bessie N. May
Bertha M. Parsons
LILLIE B. SLAYBAUGH
ALICE TODD
Dorothy S. Wilkerson
Production of Films
J. E. Oglesby
J. Sol Wrenn
WILLIAM C. HINDE

^{*}Deceased Nov. 16, 1966

RICHARD B. RAYNOR
Rosa B. Zincone
Educational Television
James H. Gay-Lord
DIVISION OF SECONDARY EDUCATION
George W. Burton. Director
Numa P. Bradner. Supervisor
Harriette BrendlingerSecretary
HENRY B. BROCKWELL
WAYNE S. BOWMAN. Supervisor—English
THOMAS P. BURKE, JRSupervisor—History, Government, and Geography
CLARENCE J. HESCH. Supervisor—Music
Lester E. Kibler
Franklin D. Kizer. Supervisor—Science
BAYLOR E. NICHOLS
ISABELLE P. RUCKER Supervisor—Mathematics
HELEN P. WARRINER Supervisor—Foreign Language
MARTHA L. PAYNE
A. G. RICHARDSON
WAYNE S. BOWMAN
WAYNE S. BOWMAN
EMMETT G. SHUFFLEBARGER
Martin A. Tarter, Jr
and Geography Henry M. Hambrecht, Jr
Billy G. Johnson
Frances A. Mays
Education
James M. Bagby
Edgar L. Edwards Assistant Supervisor—Mathematics
HOWELL L. GRUVER (Radford)
GILBERT MAYS
JAMES H. STILTNER
WILLIAM F. YOUNG, JR. Assistant Supervisor—Science
Selma L. Wright Fiscal Clerk
ELSIE M. Brooks. Secretary
Barbara P. Coker. Secretary
Ida L. Dawson
Martha L. Godwin
Daphne J. Gubesch Secretary
Louise S. Greer. Secretary
Betty A. Harris
Mary E. Hughes
Carolyn G. Mason. Secretary
Figure and Missing

ELIZABETH A. MASSIE......Secretary

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Neil B. Narron. Secretary
C. Faye Norton Secretary
Marcia L. Orem
Letitia Peterson
Leona C. Rowe
DIANNE W. TAYLOR
Brenda S. Thomas
Elsie I. Wilkins
JOYCE S. LEWIS
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GORDON H. FALLESEN
LEVIN B. COTTINGHAM
—Civil Defense
PHYLLIS F. BYRD
James H. Camp
Alfreda J. Lloyd Secretary
LINDA M. RUTHERLAND. Secretary
MINDI III. IVOIIIMIND
DIVISION OF ELEMENTARY AND SPECIAL EDUCATION
Grace M. Byrd
Bernard R. Taylor
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VIRGINIA S. CASHION
MARY E. ELLMORE
DOROTHY M. FAU CONER Assistant Supervisor Elementary Education
Hattie H. Ragland
Robert M. Sandidge Assistant Supervisor Elementary Education
Sandra G. Ashworth
Ellen S. Gwynn
Annette D. Seawell
Robinnette E. Washington
Special Education
10.00
JENNIE BREWER. Supervisor of Special Education
HELEN J. HILL
Grace M. Smith
Nellie G. Burnette
Bessie M. Hicks
ELIZABETH R. COWNE
THEADEIR II. COWNE I cucher—Manaponer anamey rhuan Behoor
DIVISION OF VOCATIONAL EDUCATION
WOODROW W. WILKERSON Executive Officer for Vocational Education

Nancy C. Atkins
AGRICULTURAL EDUCATION
JULIAN M. CAMPBELL
Business Education
MARGUERITE CRUMLEY
DISTRIBUTIVE EDUCATION
Louise Bernard
HOME ECONOMICS EDUCATION
Rosa H. Loving

ELIZA H. TRAINHAM. Area Supervisor Home Economics Education GERALDINE D. ASHER. Secretary MARY R. BRYANT. Secretary ELLEN S. HELLER Secretary BERNETTA THOMPSON. Secretary CATHERINE O. DONALD. Clerk
School Lunch Program
Catherine R. Bauserman
Industrial Education
George W. Swartz. Supervisor of Industrial Education Cecil H. Erickson. Assistant Supervisor Industrial Education Edward J. Harford. Assistant Supervisor Industrial Education Thomas A. Hughes, Jr. Assistant Supervisor Industrial Education Jacob H. Lowe. Assistant Supervisor Industrial Education Nettie T. Yowell. Assistant Supervisor Industrial Education Frank W. Hubble. State Fireman Instructor R. Lawrence Oliver. Anne B. Dumouchelle. Secretary Brenda A. Lockett. Secretary Karen D. Manuel. Secretary Ella M. Norman. Secretary Elizabeth R. Tudor. Secretary
Area Vocational Schools
Laurence A. Hill
Manpower Development
CLEVE E. LOMAN. Supervisor of Manpower Development HARBERT E. AGEE. Assistant Supervisor of Manpower Development LINWOOD E. KENT. Assistant Supervisor of Manpower Development JOYCE A. VAIDEN. Secretary THELMA R. WILLIAMS. Secretary

ELEMENTARY AND SECONDARY EDUCATION—FEDERAL PROGR MS

A. L. WingoSpecial Assistant to State Superintendent—Federal Programs
Robert W. Sparks IV
Barbara T. Fletcher
RONALD S. DEWITT
Barbara A. Carter
Catherine S. Scott
Karin M. Snead Secretary

Division Superintendents in Virginia 1965-1966

As of June 30, 1966

		Date of	
County	Superintendent	Appointmen	Address
Accomack	. Edwin S. Lowe	1965	Accomac
Albemarle	Paul H. Cale	1947	Charlottesville
Alleghany	. Walter L. Hodnett	1958	Covington
Amelia	. Homer Kline	1965	Amelia
	. Tyler Fulcher		Amherst
	Earl J. Smith, Jr		Appomattox
Arlington	Ray E. Reid	1958	1426 N. Quincy St., Arlington
Augusto	. Hugh K. Cassell	1947	Box 366, Staunton
Po+b	Ernest R. Worrell	1961	Warm Springs
Dadford	F. L. Frazier	. 1965	Bedford
	Victor R. Gilley		Bland
Detetant	J. W. Obenshain	. 1959	Fincastle
Dotetourt	Edwin E. Will	. 1961	Lawrenceville
	J. M. Bevins		Grundy
	Irving S. Driscoll		Buckingham
Garanka II	C. Hunton Iones, In	. 1949	Rustburg
Campbell	G. Hunter Jones, Jr	. 1961	Bowling Green
	.P. T. Atkinson, Jr		Hillsville
	.R. P. Reynolds		
Charles City	.Byrd W. Long	. 1962	Providence Forge Charlotte C. H.
	.G. O. McGhee		Charlotte C. H.
	Roy A. Alcorn		Berryville
Clarke	. Robert A. Wood	. 1906	New Castle
	.J. W. McCleary		
	F. Brent Sandidge		Culpeper Farmville
	.E. Armstrong Smith		Clintwood
Dickenson	Paul W. Skeen	. 1962	Dinwiddie
Dinwiddle	.G. M. Hodge	. 1957	Center Cross
	Eldon W. Christopher		Fairfax
Fairiax	.Earl C. Funderburk	. 1901	Warrenton
rauquier	.C. M. Bradley	. 1941	Floyd
	. Alonzo Monday, Jr		Palmyra
	.W. D. Manby		Rocky Mount
	H. W. Ramsey		Winchester
	Robert E. Aylor		Pearisburg
	.Paul E. Ahalt		Gloucester
	D. D. Forrest		Goochland
	.B. F. Carpenter		Independence
	.James E. Hodges		Stanardsville
	. Wm. H. Wetsel		
Greensville	. Andrew Graham Wright.	. 1961	Emporia Halifax
Halliax	.Udy C. Wood	. 1965	Ashland
	J. K. Samples		
Henrico	.George H. Moody	. 1956	Box 3V, Richmond

DIVISION SUPERINTENDENTS IN VIRGINIA—CONTINUED

		Date of	
County	Superintendent	Appointmen	t Address
Henry	.Branch K. Rives	. 1962	Martinsville
	.H. C. Lunsford, Jr		Monterey
Isle of Wight	.James W. Eavey	. 1964	Isle of Wight
	.Maurice H. Bell		Williamsburg
	. Lawrence W. Roller		Fredericksburg
King and Queen	.Clarence E. Major	. 1963	King William
	.Clarence E. Major		King William
Lancaster	.R. E. Brann	. 1945	Heathsville
	.John A. Richmond		Jonesville
Loudoun	.Clarence M. Bussinger	. 1952	Leesburg
Louisa	. Hubert W. Monger	. 1965	Louisa
	. Macon F. Fears		Victoria
	.Wm. H. Wetsel		Madison
Mathews	. D. D. Forrest	. 1937	Mathews
Mecklenburg	. Alonzo B. Haga	. 1949	Boydton
	.Eldon W. Christopher		Center Cross
	.Evans L. King		Christiansburg
	. Hardaway S. Abernathy.		Suffolk
	.J. W. Harville		Lovingston
	.Byrd W. Long		Providence Forge
	.W. F. Lawson, Jr		Eastville
	.R. E. Brann		Heathsville
	. Hugh Lawrence Blanton.		Nottoway
•	. Robert E. Butt		Orange
	.S. M. Haga		Luray
	.D. O. Spangler		Stuart
	.J. H. Combs		Chatham
	J. S. Caldwell		Powhatan
	.Bryant R. Harper		Farmville
	.J. O. Morehead		Hopewell
	.S. M. Beville		Manassas
Pulaski	. Kenneth J. Dodson	. 1965	Pulaski
Rappahannock	.O. A. Norton	. 1961	Front Royal
	James V. Law		Warsaw
Roanoke	.Arnold R. Burton	. 1965	Salem
	. Floyd S. Kay		Lexington
	Wilbur S. Pence		Harrisonburg
	.A. P. Levicki		Lebanon
	.Jack B. Renick		Gate City
Shenandoah	. Woodrow W. Robinson	. 1957	Woodstock
Smyth	.J. Leonard Mauck	. 1948	Marion
Southampton	.E. M. Trice	. 1965	Box 26, Courtland
Spotsylvania	.John D. Neely	. 1965	Spotsylvania
	H. O. Sullins		Fredericksburg
	M. B. Joyner		Dendron
Sussex	.Hugh P. Nolen	. 1959	Sussex
	.Lester L. Jones		Tazewell

DIVISION SUPERINTENDENTS IN VIRGINIA—CONTINUED

		Date of	
County	Superintendent	Appointment	Address
Warren	.O. A. Norton	. 1961	Front Royal
Washington	.E. B. Stanley	. 1953	Abingdon
	James V. Law		Warsaw
	.William D. Richmond		Wise
Wythe	.A. Strode Brockman	. 1945	Wytheville
	.George H. Pope		Box 451, Yorktown
City			
	.John C. Albohm		Alexandria
Bristol	.J. B. Van Pelt	. 1945	Bristol
Buena Vista	.F. W. Kling	. 1937	Buena Vista
Charlottesville	.G. C. Tramontin	. 1963	Charlottesville
	. Edwin W. Chittum		2313 Cedar Rd.,
•			Chesapeake
Clifton Forge	. George Edd Copenhaver	1957	Clifton Forge
	. Charles G. Smith, Jr		Colonial Heights
Covington	.William R. Beazley	1946	Covington
Danville	.O. T. Bonner	1948	Danville
Fairfax	. Robert B. Walker	1962	City Hall, Fairfax
Falls Church	. Dwight E. Knox	1965	300 Park Ave.,
			Falls Church
	William B. Blanks		Franklin
	Raymond W. Snead		Fredericksburg
	R. S. Hager		Galax
	C. Alton Lindsay		Hampton
	Ray V. Sonner		Harrisonburg
Hopewell	C. W. Smith	1946	Hopewell
Lynchburg	M. L. Carper	1961	Lynchburg
	John D. Richmond		Martinsville
	George J. McIntosh		Newport News
	. E. L. Lamberth		Norfolk
	W. S. Powers		Norton
9	John D. Meade		Petersburg
	M. E. Alford		Portsmouth
	William H. Cochran		Radford
	H. I. Willett		Richmond
Roanoke	. E. W. Rushton	1953	Roanoke
South Boston	Udy C. Wood	1965	Halifax
Staunton	Thomas C. McSwain	1961	Staunton
	Wm. R. Savage, Jr		Suffolk
Virginia Beach	Frank W. Cox	1933	Sch. Adm. Bldg.,
			Princess Anne
**** 1	F D C1	1040	Sta., Va. Beach
	F. B. Glenn		Waynesboro
Williamsburg	M. H. Bell	1964	Williamsburg
Winchester	Jacob L. Johnson	1965	Winchester

State Superintendent's Advisory Council

The State Superintendent's Advisory Council is composed of the following nine Division Superintendents who represent the regions as indicated:

Region No. 1: Chairman, H. L. Blanton, Superintendent of Nottoway County Public Schools, Nottoway C. H., Virginia 23955.

Amelia Co. Goochland Co. Nottoway Co. Brunswick Co. Greensville Co. Petersburg City Chesterfield Co. Hanover Co. Powhatan Co. Colonial Heights City Henrico Co. Prince Edward Co. Cumberland Co. Lunenburg Co. Richmond City Dinwiddie Co. Mecklenburg Co. Southampton Co. Sussey Co.

Region No. 2: Chairman, C. Alton Lindsay, Superintendent of Hampton City Public Schools, Hampton, Virginia 23369.

Accomack Co. James City Co. Prince George Co. Charles City Co. Nansemond Co. Suffolk City Chesapeake City New Kent Co. Surry Co. Franklin City Newport News City Virginia Beach City Hampton City Norfolk City Williamsburg City Hopewell City Northampton Co. York Co. Isle of Wight Co. Portsmouth City

Region No. 3: Chairman, Eldon W. Christopher, Superintendent of Essex-Middlesex County Public Schools, Tappahannock, Virginia 22560.

Caroline Co. King George Co. Northumberland Co. Essex Co. King William Co. Richmond Co. Fredericksburg City Lancaster Co. Spotsylvania Co. Gloucester Co. Mathews Co. Stafford Co. King and Queen Co. Middlesex Co. Westmoreland Co.

Region No. 4: Chairman, O. A. Norton, Superintendent of Rappahannock-Warren County Public Schools, Front Royal 22630.

Alexandria City Falls Church City Prince William Co. Arlington Co. Fauguier Co. Rappahannock Co. Clarke Co. Frederick Co. Shenandoah Co. Culpeper Co. Loudoun Co. Warren Co. Fairfax Co. Page Co. Winchester City Fairfax City

Region No. 5: Chairman, William Wetsel, Superintendent of Greene-Madison County Public Schools, Stanardsville, Virginia 22973.

Albemarle Co.Fluvanna Co.Madison Co.Buckingham Co.Greene Co.Nelson Co.Charlottesville CityLouisa Co.Orange Co.

Region No. 6: Chairman, Floyd S. Kay, Superintendent of Rockbridge County Public Schools, Lexington, Virginia 24450.

Alleghany Co.

Augusta Co.

Bath Co.

Highland Co.

Highland Co.

Buena Vista City

Rockbridge Co.

Covington City
Staunton City
Waynesboro City

Region No. 7: Chairman, O. T. Bonner, Superintendent of Danville City Public Schools, Danville, Virginia.

Amherst Co.Campbell Co.Halifax Co.Appomattox Co.Charlotte Co.Lynchburg CityBedford Co.Danville CityPittsylvania Co.

Region No. 8: Chairman, R. P. Reynolds, Superintendent of Carroll County Public Schools, Hillsville, Virginia 24343.

Bland Co. Giles Co. Radford City
Botetourt Co. Henry Co. Roanoke Co.
Carroll Co. Martinsville City Roanoke City
Craig Co. Montgomery Co. Wythe Co.
Floyd Co. Patrick Co.

Floyd Co. Patrick Co. Franklin Co. Pulaski Co.

Region No. 9: Chairman, J. Leonard Mauck, Superintendent of Smyth County Public Schools, Marion, Virginia 24354.

Bristol City Lee Co. Tazewell Co.
Buchanan Co. Norton City Washington Co.
Dickenson Co. Russell Co. Wise Co.

Galax City Scott Co. Grayson Co. Smyth Co.

President of the State Board of Education, Mosby G. Perrow, Jr. (Ex officio).

Ninety-Sixth Annual Report of the Superintendent of Public Instruction, 1965-66

INTRODUCTION

During the year ending June 30, 1966, 1,018,465 pupils were enrolled in public schools in the State. A staff of 44,705 classroom teachers and supervisory personnel was employed to provide an instructional program for these pupils. The average salary for all instructional personnel was \$5,898 and for classroom teachers it was \$5,725, compared to \$5,570 and \$5,414, respectively, during 1964-65.

Expenditures for operation, capital outlay, and debt service for public elementary and high schools and for vocational-technical schools totaled \$514,980,703.

Continued improvement was noted during the year in many areas of public education, such as the reduction of one-teacher elementary schools to 18 and the decrease in the number and percentage of classrooms having more than 35 pupils per teacher, in elementary schools with children on double shifts, and in the number of elementary schools operating on half-day sessions.

Improvement in the pupil-teacher ratio, in the number of schools offering summer work, in the number of students who continued their formal education, and in the holding power of the schools, also was noted at the secondary school level during the year.

IMPROVING THE QUALITY OF PUBLIC EDUCATION

Major efforts are being made by the State Board of Education to improve the quality of public education in Virginia. A nine-point improvement program, formulated by the Board in 1965 as a guideline for the 1966-68 biennium, was supported by the General Assembly which made record appropriations for public education.

The nine-point program adopted by the Board in August 1965 recognized the basic fact that an adequate supply of highly trained and dedicated teachers is the most important single element in raising the level of public education in Virginia.

The second phase of the program is being developed for the 1968-70 biennium and will include additional recommendations designed to raise the level of the quality of public instruction in the State.

The accomplishments of the first phase of the program include the following:

1. Upgrading the Minimum Qualification Requirements for Teachers

A committee of division superintendents and college personnel was appointed by the State Superintendent of Public Instruction to study and recommend revisions in teacher certification standards. The committee's report containing recommendations to become effective on July 1, 1968, was nearing completion at the end of the fiscal year.

2. Upgrading the Salary Schedule

Steady improvement in salaries for classroom teachers received further impetus with increases which were effective July 1. The basic minimum salary scale for State reimbursement for teachers for the 1966-68 biennium was raised \$700, and a scale was established which ranges from \$4,100 to \$5,900 in 12 steps for 1966-67 and from \$4,400 to \$6,200 in 12 steps for 1967-68. The salary differential for teachers holding master's degrees was increased from \$200 to \$500.

3. Providing More Teaching Scholarships (Recruitment Program)

Additional teaching scholarships were made available to assist in meeting the need for approximately 6,000 new teachers annually. During 1966-67, 5,130 scholarships of \$350 each will be available, and the number will be boosted to 5,900 scholarships during 1967-68. The figures represent an increase of 2,514 over the total number of scholarships that were available in the 1964-66 biennium.

4. Expanding the In-Service Training Program

In-service training classes to assist teachers in keeping pace with new developments were accelerated with a two-year appropriation of \$1,492,000, a significant increase over the \$400,000 available for this purpose during the preceding biennium. The intensified program provides greater opportunities for teachers to keep pace with developments in their teaching fields and helps non-degree teachers to accumulate baccalaureate credits. In the in-service program, top priority has been given to courses in basic economics.

5. Improving Library Services and Materials

Because instructional materials adequate in quantity and quality are necessary for upgrading the educational program, \$1,430,970 in State funds was appropriated for the 1966-68 biennium to assist localities in purchasing library books and materials. This amount does not include expenditures for films purchased for distribution through State and regional libraries.

6. Expanding Special Education

During 1965-66 approximately 28,000 children were taught or received services through the special education program. Seven hundred and fifteen full-time teachers were employed by the localities to teach special education classes. This number does not include part-time teachers who taught 1,265 homebound children. Of the 715 full-time teachers, State aid was available for the employment of 451. Increased appropriations by the General Assembly make it possible for State aid to be provided during 1966-67 for the employment of 800 teachers of special education classes (an increase of 337 over the past year), and for an additional 200 teachers in 1967-68.

7. Establishing a Uniform Reimbursement Rate for All State-Aid Positions

For the first time, State aid was provided to localities on a uniform 90 percent basis to encourage local school authorities to employ needed professional personnel in supervisory positions and as teachers in such specialized areas as special education and vocational education.

8. Encouraging Extended Use of Educational Television

During the 1966-68 biennium, localities will receive \$500,000 annually on a 50-50 matching basis, not to exceed \$1 per pupil, to encourage greater use of educational television. A new position of Supervisor of Education Television was created by the Board to provide leadership and assistance in this field.

9. Implementing the Time to Teach

At the State Board's request, the Division of Educational Research of the State Department of Education conducted a study to evaluate the use of the teachers' time during and after regular school hours. The study, which was scheduled to be completed in the fall of 1966, was expected to produce recommenda-

tions which will enable teachers to devote more time to instructional duties in the classroom.

KINDERGARTEN EDUCATION

The State Board of Education supported in principle the idea of State aid for kindergarten programs operated as a part of public school systems in Virginia. The Board authorized the Department of Education to proceed with the preparation of curriculum guides for use by kindergarten teachers and to conduct a study of the need for trained teachers, classroom space, and transportation facilities.

APPROPRIATIONS AND LEGISLATION APPROVED BY THE 1966 GENERAL ASSEMBLY

The \$476,302,780 appropriated by the General Assembly for public education during the 1966-68 biennium represented an increase of approximately \$130,000,000 or 37.57 percent over the amount for the previous two years. To help finance this record appropriation, the General Assembly passed a bill providing for a two percent Statewide sales tax effective September 1, 1966, and an additional one percent beginning in 1968. The statute also gave the counties and cities the option of levying a one percent sales tax effective September 1, 1966. One-half of the gross receipts of the State's two percent sales tax will be returned to the localities on the basis of school-age population to be used for public schools, operation costs, capital outlay, and debt service. The amount to be returned to the localities under the sales tax is estimated at \$80,000,000 for the biennium.

As a result of other legislative action:

- The basic salary of division superintendents was increased \$1,200 per year, the State share of which is 60 percent and the locality 40 percent. Approved 12-month principals' positions will be reimbursed 60 percent of two months' salary based on the State Minimum Salary Scale.
- Reimbursement for behind-the-wheel instruction in approved driver education courses was increased from \$25 to a maximum of \$40.
- For the first time, State aid amounting to \$710,000 for the first year of the 1966-68 biennium and \$790,000 for the second year was provided to localities conducting summer school programs. This aid was designed to make it possible for more students to take additional courses which they cannot schedule during the regular school term and to enable more students to move toward graduation on an accelerated basis. Summer school is becoming more and more a realistic means of extending the school year and providing for more effective use of teachers' talent and training as well as school facilities.
- State aid for kindergartens operated by school boards as part of their public school programs will be available for the first time after July 1, 1968. After that date such kindergartens shall be entitled to participate in the State school fund "and receive the same proportionate share of the cost thereof including teachers' salaries, as is received for other school grades."
- The State school census will be taken every three years, instead of every five years, beginning on a date to be set by the Superintendent of Public Instruction, prior to September 1, 1968.
- A separate governing board was appointed by the General Assembly for the Virginia State School, and the name of the institution was changed to the

Virginia School at Hampton. This action was requested by the State Board of Education.

- The State Superintendent of Public Instruction, also at the State Board's request, was relieved of membership on the governing boards of State educational institutions. The Superintendent continues to serve on the State Council of Higher Education, however.
- A sum estimated at \$2,200,000 was provided for the establishment of a State-wide free or rental textbook system in accordance with rules and regulations set up by the State Board of Education. State reimbursement will be available for one year of the 1966-68 biennium at the rate of \$2 per pupil enrolled in school systems which establish and maintain rental or free textbook systems. In order to participate in the program, the locality must have established or agree to establish a rental or free textbook system in all elementary grades and/or all higher school grades. Aid will not be available on an individual grade basis.

ECONOMIC EDUCATION

A comprehensive program stressing the importance of economic education in the public schools is being conducted by the State Board of Education in an effort to help pupils understand in greater depth the basic principles of the nation's free enterprise system.

The State Board's economic education program consists of a five-point plan. In addition to curriculum guides for the required course in Virginia and United States government and for economics in the elementary schools, both of which are being used in the schools, the program includes:

A guide for the required course in Virginia and United States history.

A guide for the elective course in civics in grades eight and nine.

Revision of teacher certification requirements to provide a stronger background in economics education, and in-service education in basic economics.

A 33-member committee has been appointed by the State Superintendent of Public Instruction to assist the Department in carrying out the program in Virginia's elementary and high schools.

FEDERAL PROGRAMS

During the year, federal aid to education in Virginia was increased sharply as a result of the Elementary and Secondary Education Act, which was passed by Congress in 1965. Under the terms of Title I, which provides the largest appropriation of the five titles of the act, Virginia was allocated approximately \$24,500,000 during the past fiscal year for approved projects designed to aid 154,000 educationally-disadvantaged children.

Title II of the act provides funds for books, audio-visual aids, and other instructional materials, in order to improve library services for school children throughout the State. More than \$2,000,000 was allocated by the Department of Education to schools throughout Virginia during 1965-66.

Virginia also is participating in three educational research laboratories, which are provided by Title IV of the federal act, and has taken part in the planning for this vast research program aimed at finding answers to educational problems.

Funds allocated to Virginia under Title V of the act were used by the Department of Education for in-service programs and to obtain personnel and equipment needed to strengthen its leadership services to public school systems.

DIVISION OF ELEMENTARY AND SPECIAL EDUCATION

The Division of Elementary and Special Education is composed of two services which are joined organizationally to assist local school administrators and educators in improving instruction in the elementary schools and in providing special education programs for children with handicapping conditions in elementary and secondary schools.

The Division is responsible for reviewing qualifications of supervisory and visiting teacher personnel. The director of the Division administers appropriations for local supervision.

Reports of the activities of the Division and reports from the residential schools for the deaf and the blind for the fiscal year ending June 30, 1966, follow in this order: Elementary Education. Special Education, The Virginia School for the Deaf and the Blind in Staunton, and The Virginia State School in Hampton.

ELEMENTARY EDUCATION

Purpose and Scope

The major function of the Elementary Education Service is to provide leadership for the improvement of elementary education in Virginia in keeping with the law and established policies of the State Board of Education. A related function is that of assisting in improving the services of supervisory personnel and elementary school principals. Elementary Education Service personnel continually study all phases of elementary education in the State, help determine progress made in school divisions, identify problems in elementary education, and provide leadership and assistance in the development of the elementary school curriculum and in the preparation of curriculum materials for local school use.

The Elementary Education staff serves directly or indirectly all school personnel concerned with elementary education. In 1965-66, these included 129 elementary supervisors, 54 general supervisors, and 62 directors of instruction employed with State aid in 79 counties and 23 cities; 1,152 principals in straight elementary schools of five or more teachers, 44 principals in combined elementary and junior high schools, 110 principals in combined elementary and high schools; and 25,999 classroom teachers in 1,522 schools enrolling 673,240 pupils.

Accomplishments

Conferences. A Statewide supervisory personnel conference was held to emphasize the observation of classroom behavior as a technique in improving instruction. Major features of the conference included addresses by outstanding authorities and group discussion of prepared guidelines designed to aid supervisors when observing in classrooms. The annual conference of elementary school principals had to be cancelled because of inclement weather.

Other annual conferences and workshops in which members of the Elementary Education staff participated were sponsored by: The Virginia Education Association, the Virginia Teachers Association, the Southern Association of Colleges and Schools, the Association for Supervision and Curriculum Development Research Institute, the National Council for the Teachers of Social Studies, the National Council for Teachers of Mathematics, and the Southern States Work Conference.

Curriculum Development. A committee of classroom teachers, supervisors, and school administrators working with the Elementary Education staff prepared a curriculum guide entitled *Elementary School Economics—A Tentative Guide for Teachers*. Approximately 9,000 copies were distributed to school divisions in the summer of 1966 for use during the 1966-67 school year. The Elementary Education staff continued to work with the Mathematics Curriculum Committee on the development of material. Five committee meetings were held following the two-week workshop at Mary Washington College in the summer of 1965. A second workshop was held during the summer of 1966 with a view toward preparing tentative material to be distributed to classroom teachers during the 1966-67 school year.

Field Work. Staff members worked in 52 counties and nine cities with a total of 122 visits devoted to field work which included participation in local workshops and conferences, visits to schools, conferences with superintendents, principals, and supervisors, and work with Parent-Teacher Association groups. Staff members also participated in 15 regional meetings of supervisors, 10 regional meetings of elementary school principals, and one regional meeting of superintendents.

The Cooperative Program in Elementary Education of the Southern Association of Colleges and Schools. School systems in states served by the Southern Association of Colleges and Schools may participate in an elementary school improvement program by becoming members of the Cooperative Program in Elementary Education. Since 1960-61, two options have been available to members in the Cooperative Program: (1) affiliated membership with a continuous program of school improvement conducted in each individual school, and (2) membership through accreditation. Affiliated membership of at least one year must precede application for membership through accreditation.

Virginia has a State Elementary Committee which functions as a sub-committee of the Virginia Committee which is responsible for giving leadership in the State to the Southern Association's policies and standards of accreditation for secondary school improvement. The State Supervisor of Elementary Education is chairman of the Virginia Elementary Committee which is composed of one college representative, five elementary school principals whose school divisions are affiliated with the Cooperative Program, and one Assistant Supervisor of Elementary Education.

For the 1965-66 school year, 298 elementary schools held affiliated membership in the Cooperative Program in Elementary Education. Ten city school divisions and four county divisions held division-wide affiliated membership. Also participating in the program were five public schools and three private and six military reservation schools. In May 1966, three Quantico Marine Base elementary schools, two York County elementary schools, and 41 elementary schools in the City of Richmond filed statements of intent to enter self-study leading to ultimate accreditation by the Southern Association.

The Cooperative Program in Elementary Education accredited in 1964 the first elementary schools in Virginia—seven elementary schools in Fairfax County. In 1965, these seven schools were re-accredited and eight additional schools were accredited for the first time.

Title III, National Defense Education Act. During 1965-66, members of the Elementary Education staff reviewed project applications providing for the purchase of materials and equipment.

Subjeet	Number of Projects	Number of School Divisions
Civies	. 17	15
English	. 61	45
Geography		64
History	. 86	52
Mathematics	. 111	76
Modern Foreign Languages	. 21	12
Reading	. 116	76
Science		99

Length of Employment of Various Personnel. The number of non-teaching elementary school principals employed for 12 months continues to increase. The following table shows the length of employment of supervisors and non-teaching elementary school principals.

TABLE 1—NUMBER OF MONTHS OF EMPLOYMENT OF SUPERVISORS AND NON-TEACHING ELEMENTARY SCHOOL PRINCIPALS

	Less Than 10 Months	10 Months	10½ Months	11 Months	11½ Months	12 Months	Totals
Supervisors:							
1964-65		50		39		146	235
1965-66		40	2	44	1	158	245
Non-teaching							
Elementary							
Principals:							
1964-65	31	142	9	188		514	884
1965-66	28	152	11	197		551	939

Size of Schools. The following table shows the size of straight elementary schools in terms of the number of classroom teachers and the enrollments for the years 1963-64, 1964-65, and 1965-66.

TABLE 2—CLASSROOM TEACHERS—PUPILS ENROLLED

CLASS	ROOM T	CEACHE	RS	PUP	ILS ENI	ROLLED		
Number of	Number of Schools		Number of	Nume	UMBER OF SCHOOLS			
TEACHERS	1963-64	1964-65	1965-66	Pupils	1963-64	1964-65	1965-66	
1	98	54	27	Below 100	306	227	174	
2	117	91	72	100-199	221	207	206	
3	93	73	58	200-299	179	177	165	
4	82	65	63	300-399	169	180	176	
5	55	48	45	400-499	137	147	168	
6	46	46	54	500-599	151	144	145	
7	91	101	97	600-699	110	124	136	
8	56	52	46	700-799	64	77	89	
9	47	50	45	800-899	50	46	53	
10	51	48	47	900-999	31	38	32	
11	50	44	44	1000-1099	19	15	15	
12-15	199	221	234	1100-1199	6	6	5	
16-20	214	220	217	1200-1299	4	6	7	
21-25	146	159	194	1300-1399	2	2		
26-30	73	89	89	1400-1499	2	2		
31-40	30	30	35	1500-1599	2	1		
41-50	6	8	4	1600-1699	1			
51-60				Over 1700	1	1	1	
Over 60	1	1	1					

Pupil-Teacher Ratio. The number and per cent of classrooms having enrollments of over 35 pupils per teacher showed a decrease for the year 1965-66, and the number of classrooms having 30 or fewer pupils showed an encouraging increase.

TABLE 3—CLASSROOM ENROLLMENTS

Classroom	1963-64		196	1-65	1965-66		
Enrollments (As of October 1 for each year)	Number Groups	Per Cent	Number Groups	Per Cent	Number Groups	Per Cent	
30 and below	10,144 7,131 2,119 479 27	50.95 35.81 10.64 2.41 .14	11,247 7,123 1,792 389 33 4	54.63 34.60 8.70 1.89 .16	12,336 6,869 1,693 288 5	58.21 32.41 7.99 1.36 .02	

Half-Day Sessions. For the year 1965-66, a total of 5,279 or .784% of elementary school children were on double shifts, representing a decrease of 2,331 children over 1964-65.

TABLE 4—NUMBER OF ELEMENTARY SCHOOLS OPERATING HALF-DAY SESSIONS AND NUMBER OF CHILDREN ENROLLED

	Total Number Children Enrolled in Elementary School							CHOOLS	
		1963-64 647,336			1964-65 659,910				
Half-Day Sessions	Co.	City	Total	Co.	City	Total	Co.	City	Total
Number Children	2,410	8,971	11,381	1,348	6,262	7,610	821	4,458	5,279
Number Divisions	9	10	19	9	10	19	5	7	12
Number of Schools	19	63	82	13	41	54	5	33	38

Pupil Progress. The number of pupils not making normal progress through the elementary grades continued to decrease during the past school year. The following table shows the decline in the number and per cent of children not making normal progress during a seven-year period.

TABLE 5—PUPIL PROGRESS IN ELEMENTARY SCHOOL

Year	Number Enrolled in	Number Enrolled in Seventh	Number Children Not Making Normal Progress During Seven-Year Period			
	First Grade	Grade Seven Years Later	Number	Per Cent		
1949–50. 1950–51. 1951–52. 1952–53. 1953–54. 1954–55. 1955–56. 1956–57. 1957–58. 1958–59.	89,248 84,161 80,324 83,488 98,550 93,665 91,092 88,570 90,348 91,502	66,796 65,738 63,986 68,196 79,483 78,863 78,715 79,286 81,592 83,474	22,452 18,423 16,338 15,291 19,067 14,802 12,377 9,284 8,756 8,028	25.15 21.89 20.34 18.32 19.35 15.80 13.59 10.48 9.69 8.77		

SPECIAL EDUCATION

Overview

Special Education provides differentiated programs of instruction for children who are physically, mentally, or emotionally handicapped. A total of 27,964 children and youth were enrolled in special education programs in Virginia during 1965-66 as follows:

1905-00 as 10110ws:	$Number\ of$
Area of Exceptionality	Pupils
Physically handicapped	976
Homebound	1,785
Blind	266
Partially sighted	330
Hard of hearing	1,452
Speech handicapped	13,536
Emotionally disturbed	1,105
Neurologically impaired	319
Mentally retarded	8,195
Educable 7,009 Trainable 1,186	
	27,964

During the year, additional positions were added to the staff of the Special Education Service to provide greater assistance to local school divisions in programs for the mentally retarded, emotionally disturbed, and the hard-of-hearing. A new position was established for the school psychologist.

Funds were provided by the 1966 General Assembly to provide State reimbursement for positions of school psychologists in local school divisions.

Special education teacher training programs were expanded at Radford College; Virginia State College, Norfolk; Richmond Professional Institute; and the College of William and Mary.

The Special Education Service and the staff of the Division of Secondary Education are cooperating in developing adequate programs for the mentally retarded youth of high school age. The Special Education Service also is cooperating with the State Department of Vocational Rehabilitation in organizing rehabilitation units in special classes in secondary schools to facilitate job training opportunities for mentally retarded youth.

Also during the year there was an increase in applications for fellowships and summer session trainee grants which were available to persons preparing to teach in different areas of Special Education. Applications for senior-year trainee grants also indicated that there was a greater interest among college students in undergraduate preparation to teach Special Education classes.

Financial Assistance to Localities. State aid to localities totaling \$1,041,675.07 was made for services rendered to exceptional children. Total local expenditures, including reimbursement from State funds, amounted to \$5,070,058.82. For each dollar allotted from State funds, the school divisions expended \$3.77 for the school term 1965-66.

Accomplishments

Children with Crippling Conditions. Since the architectural design of modern school buildings is such that entrance and exit ramps can be provided easily, many children with crippling conditions are physically able to attend regular classes. Schools especially designed and equipped for children with crippling conditions are operated by some local school divisions.

Children with Retarded Mental Development. A total of 8,195 mentally retarded children were enrolled in 542 special classes in 47 counties and 28 cities throughout the State. The numbers and classifications were as follows:

Classification	Number Children	Number Classes
Severely retarded (trainable)	1,186	82
Moderately retarded (educable)	7,009	460
Totals	8.195	542

Children with Speech and Hearing Impairments. Special programs were designed for children who have speech and/or hearing problems in 25 school divisions by 97 speech therapists and three supervisors of speech and hearing programs. In 56 school divisions where hearing tests were administered by audiometric technicians, speech therapists, and other trained persons, 88,034 children were tested; 4,377 children were found to have significant hearing impairments; and 2,637 received medical follow-up for corrective purposes.

Emotionally Disturbed. In addition to instruction in treatment centers and homes, 1,105 emotionally handicapped children were taught in 26 special classes

in Arlington, Fairfax, Chesterfield, and Henrico counties and in the cities of Lynchburg and Richmond.

Education of the Gifted. While it is generally assumed that education for the gifted is the responsibility of all divisions of instruction, one member of the Special Education staff served, upon request, as consultant to local school divisions for services in this field.

Instruction of the Homebound. One thousand seven hundred and eighty-five children who were confined to their homes because of crippling conditions, emotional maladjustment, or special health problems were given instruction by 1,278 teachers employed on a part-time basis. A few school divisions employed teachers of the homebound on a full-time basis. In several divisions, home-to-school telephones aided in improving instruction for homebound children.

Instruction of Children in Hospitals. The salaries of 27 hospital teachers were paid in full from State funds. Instruction for 1,559 children and youth was provided in 12 hospitals, rehabilitation centers, and sanatoria as follows:

	Number Persons Taught	Number Tea c hers
Hospitals		
Crippled Children's Hospital, Richmond	219	4
E. G. Williams Hospital, Richmond	23	1
Medical College of Virginia Hospital, Richmond.	. 23	1
St. Philip Hospital, Richmond	53	1
University of Virginia Hospital, Charlottesville.	131	1
G. B. Johnston Memorial Hospital, Abingdon	165	1
Eastern State Hospital, Williamsburg	53	1
(Children's Unit, Dunbar, for seriously emotionally disturbed) Rehabilitation Centers		
Children's Rehabilitation Center, University of Virginia, Charlottesville	89	2
pital, Arlington		1
ersville Roanoke Memorial Rehabilitation Center,	307	3
Roanoke		1
Blue Ridge, Charlottesville	56	2
Catawba, Catawba		4
Piedmont, Burkeville		4
Totals	1,559	27

Distribution of Braille and Sight-Saving Materials. Federal funds were allocated on an annual quota basis for the purchase of Braille, large type, and sight-

saving materials for the use of blind children. Of the 596 children registered as legally blind, 266 attended regular classes in the public schools and were furnished Braille texts and other materials and supplies from the Special Education Braille Library.

Activities of Members of the Special Education Staff

One supervisor, two assistant supervisors, and two part-time assistants in the Special Education Service rendered the following services during 1965-66: They made 167 visits to localities for consultative services, orientation conferences, in-service education programs, and conferences with school personnel; participated in 65 local, State, and national conferences; and determined eligibility and awarded 52 fellowships and traineeships amounting to \$84,535 from funds available under provisions of Public Law 85-926.

An in-service seminar on the "Education of Emotionally Disturbed Children" was conducted for the staff. Leadership also was provided for the (1) organization of a committee to study and recommend training and qualifications for the position of school psychologist and (2) establishment of a committee and eligibility criteria for tuition assistance for aphasic and multiple-handicapped children who attend out-of-state schools.

During the year the staff completed two publications—"The Emotionally Disturbed Child: Guidelines for Programming in Public Schools" and "What the Teacher Can Do for the Mentally Ill and for the Mentally Retarded—A Handbook for Teachers"—the latter of which was developed by the Service in cooperation with the Department of Mental Hygiene.

VISITING TEACHER SERVICES

One hundred and thirty-seven visiting teachers were employed during 1965-66 in 69 school divisions throughout the State. Of this number, reimbursement from State funds was made for 105 positions, while 32 positions were financed entirely by local divisions.

Significant statistical information taken from the annual reports of the visiting teachers filling the 105 State reimbursed positions follows:

REFERRALS TO VISITING TEACHERS

33,340 new referrals for the current year.

8,310 referrals carried over from the previous year.

Reasons for Referral	Boys	Girls
Child-Centered Problems	4.524	2,684
Home-Centered Problems	4,722	3,733
School-Centered Problems	2,449	1,464
Attendance Problems	6,239	4,688
Health Problems	1,941	1,806
	7 1	al 45.
	19.875	³ 14,375

Total-34,250*

An analysis of the reports indicates that visiting teachers have found the basic underlying causes for referrals to be as follows:

^{*}The discrepancy in statistics can be explained by understanding that several factors may be involved in causes of problems whereas a referral will generally state only a single problem.

Basic Causes	F	requency
Child-Centered Problems		7,861
Home-Centered Problems		13,351
School-Centered Problems		4,263
Attendance Problems		7,965
Health Problems		4,167
rn . 1	-	
Total		37,607*

^{*}The discrepancy in statistics can be explained by understanding that several factors may be involved in causes of problems whereas a referral will generally state only a single problem.

The Master's degree program at the University of Virginia for training visiting teachers continues to be a vital resource in the expansion of visiting teacher services. While the current growth pattern of the Visiting Teacher Program has not yet reached the desired objective, there continues to be considerable interest in securing qualified personnel for this position. Under the impetus of Federal funds, there will be a marked increase for 1966-67 in the number of visiting teachers, as well as in the number of school divisions employing visiting teachers for the first time.

It continues to be desirable to review the professional qualifications for the visiting teacher position and to examine and unify policies and practices. This becomes increasingly significant in view of the changing role of professional personnel providing non-instructional services and the increasing number of these persons.

THE VIRGINIA SCHOOL FOR THE DEAF AND THE BLIND, STAUNTON

The Virginia School for the Deaf and the Blind completed its 127th session in May, 1966. Fourteen students in the Department of the Deaf and nine in the Department of the Blind were graduated and received diplomas. Certificates were awarded to nine deaf and four blind students who completed their terminal year. Two deaf graduates qualified for Gallaudet College and one blind graduate planned to attend college. Several of the graduates planned to further their education in business colleges while others secured jobs shortly after graduation.

A new diningroom-kitchen facility for younger children has been completed and will be ready for use for the 1966-67 session. Construction has begun on a new dormitory which will house 96 older deaf girls and have a dining room for older deaf pupils on the first floor. This new facility will make it possible to admit all deaf pupils on the current waiting list.

The University of Virginia has established a training program for teachers of the deaf and the blind for which this school will provide the practice teaching facilities. The school continues to upgrade its professional staff through in-service training and workshop programs. Staff members have enrolled in extension classes and have been awarded scholarships, fellowships, and grants for further study.

Statistical Report	School for the Deaf	School for the Blind
Number of girls enrolled	176	68
Number of boys enrolled	183	99
		galletinate units
Totals	359	167

	School for the Deaf	School for the Blind
Number of graduates	14	9
Certificates awarded to	9	4
Number of teachers employed	62	32
Total per capita cost (exclusive of capital outlay)	\$	2,319.14
Cost of operation (exclusive of capital outlay)		.219.869.47

VIRGINIA STATE SCHOOL, HAMPTON

At the 1906 session of the General Assembly, legislation was enacted establishing the Virginia State School at Hampton for the education of deaf and blind children. The objectives of education at the school include the achievement of self-realization, the development of proper human relationships, the attainment of economic effort, and the assumption of civic responsibility.

The school consists of two departments, the Department for the Deaf and the Department for the Blind, and vocational training is offered in both. The high school is accredited by the Virginia State Board of Education and graduates of the two departments are eligible for advanced educational opportunities. The blind may take college entrance examinations and attend Virginia colleges. The deaf are eligible to take the college entrance examinations of Gallaudet College. Some scholarship funds are available to assist superior students who may desire to engage in study at the college level.

Statistical Report	School for the Deaf	School for the Blind
Number of girls enrolled	70	36
Number of boys enrolled	81	70
Totals	151	106
Number of graduates	1	8
Number of teachers employed	28	12
Total per capita cost (exclusive of capital outlay)		\$ 2,732.62
Cost of operation (exclusive of capital outlay)		\$702,285.58

DIVISION OF SECONDARY EDUCATION

In accordance with the policies of the State Board of Education, the Division of Secondary Education is responsible for providing leadership that will assure the continued development of secondary education in the schools of Virginia. In carrying out this responsibility, the staff of the Division renders supervisory and administrative services to assist local school divisions in maintaining quality education in the State's high schools. The Division cooperates with other divisions in the Department, with institutions of higher learning, and with the localities in the overall educational program.

The primary concern of Division personnel is directed to secondary education as it pertains to academic subjects, the fine arts, health and physical education, and adult education programs. To facilitate the function of the Division, the work is divided among nine separate Services, namely: Adult Education; Art; English; Foreign Languages; Health, Physical Education, Safety, and Recreation; History, Government, and Geography; Mathematics; Music; and Science.

Staff members of the Division work with local school divisions to achieve specific objectives. Included among these are: interpreting the policies of the State Board of Education; providing leadership in the development of curriculum and the improvement of instruction; giving impetus to the continuous evaluation of secondary education; serving as a resource agency to assist in the study of specific local problems; providing consultative services; assisting in accreditation and licensing procedures; and working with professional personnel at every level of education in a united effort to improve secondary education in Virginia.

Supervisors of each Service and their assistants perform a number of services that are important to all fields of educational endeavor, such as: serving on evaluation committees, participating in Statewide conferences, arranging in-service opportunities for teachers, conducting surveys, addressing civic and educational groups, assisting in developing library facilities, participating in regional and national efforts devoted to curriculum improvement, and conferring with representatives of school divisions throughout the State.

Reports were received during 1965-66 from 481 public high schools and 68 private high schools which provided work on the secondary school level.

In addition to the overall activities performed by the Division staff to promote the improvement of secondary education, accomplishments during the year included the following:

SUPERVISORY AND ADMINISTRATIVE RESPONSIBILITIES

Accreditation of High Schools. Accreditation standards are designed to provide general guidance for high schools in promoting better education for youth and better conditions which contribute to the living and learning opportunities for all pupils. During the 1965-66 school year, 463 public secondary schools (schools containing one or more of grades eight through 12) and 68 private secondary schools were accredited. Machine data processing was used to analyze the Preliminary Annual High School Report of each school offering studies on the high school level. Staff members visited 19 new public schools and one new private school and reviewed their Preliminary Annual High School Reports with local administrators.

Conferences. A Statewide conference of secondary school principles was held in Richmond, June 28-30, 1966. The theme, "Education: A Key to Virginia's Growth," provided the focal point, with emphasis on the correlation between effective education and economic growth. Topics of interest included discussion of Titles I and II of the Elementary and Secondary Education Act, evaluation of junior and senior high schools, the changing role of the principal in today's secondary schools, and reading programs for high schools.

Statewide conferences also were conducted by the Services in the Division for teachers and supervisory personnel in various subject areas.

Division personnel also participated in numerous pre-school conferences and in meetings and study groups sponsored by school divisions or by district and regional groups.

State Aid for Employment of Supervising Principals for 12 Months. An appropriation of \$440,000 by the General Assembly for the second year of the 1964-66 biennium was used in 95 counties and 31 cities where 880 principals of elementary and secondary schools were employed during the summer of 1965 on a 12-month basis.

The program is designed to help school divisions improve the quality of administration, operation, and supervision of the schools. Improved organization, promptness with which the work of the regular session is begun, better planning of the entire program, supervision of school activities carried on during the summer months, enriched school-community relationships, and increased services of the schools to the pupils and communities are among accomplishments attributed to this program.

High School Evaluation. Twenty-one public secondary schools were assisted in conducting self-evaluation programs. The 21 visiting committees, which reviewed the evaluations and assisted in the final appraisals were composed of 524 members, including administrative and supervisory personnel from school divisions, classroom teachers, Department of Education personnel, and college faculty members.

The schools which were evaluated and their locations were: Amherst County—Central High School; Campbell County—William Campbell High School; Chesterfield County—Grange Hall High School, Manchester High School; Clifton Forge City—Clifton Forge High School; Dinwiddie County—Southside High School; Fairfax County—Thomas A. Edison High School, G. C. Marshall High School, W. T. Woodson High School; Giles County—Giles High School; Northampton County—Northampton County High School, Northampton High School; Nottoway County—Blackstone High School, Crewe High School, Luther H. Foster High School; Prince George County—J. E. J. Moore High School; Roanoke City—Jefferson Senior High School, William Fleming High School; Roanoke County—Andrew Lewis High School; Washington County—Holston High School; Wythe County—Rural Retreat High School.

Southern Association of Colleges and Schools. The primary function of the Southern Association of Colleges and Schools, is to improve education through accreditation. The Association's Commission on Secondary Schools accredited 177 schools in Virginia and approved four.

The Virginia Committee, composed of eight members and 12 associate members, operates within the Commission to provide leadership in the State for the Association's policies, to encourage and stimulate progress in member schools,

to promote conditions which will enable member schools to meet satisfactorily the requirements of the Association, and to assist non-member schools in their efforts to attain membership.

The Associate Director of the Division of Secondary Education served as Executive Secretary of the Committee.

The Committee published its second newsletter. An instrument to be used in the accrediting procedures for junior high schools has been developed and some schools are using this as a format in their self-study. A committee on evaluation of private schools submitted a report which was approved. The report outlined procedures which were designed to assist private schools that undertake a self-study.

Title III, National Defense Education Act of 1958. The purpose of the National Defense Education Act of 1958 is "to provide substantial assistance in various forms to individuals, and to states and their subdivisions, in order to insure trained manpower of sufficient quality and quantity to meet the national defense needs of the United States." Title III of the Act authorized matching grants of federal funds to the states to help equip laboratories and classrooms, and other grants to assist the states in expanding and improving their supervisory and related services in science, mathematics, and modern foreign languages. In 1964, the Act was amended to include five additional subjects—zivics, English, geography, history, and reading.

During 1965-66, Virginia participated in the NDEA, Title III, expanded program and operated under a revised State plan. New elementary and high school project application forms for each subject area and the "Revised Guide for Preparing Project Applications" were distributed to the local school divisions throughout the State.

During the year, Virginia was allocated federal funds in the amounts of \$2,135,597 for the acquisition of equipment and/or materials and \$198,388 for the supervision and administration of the NDEA program. In addition, the Virginia General Assembly appropriated \$125,000 for the fiscal year ending June 30, 1966, to assist local school divisions in purchasing equipment and materials for improving instruction in science, mathematics, and foreign languages.

Many local school divisions were ineligible for participation in the NDEA, Title III program during much of the 1965-66 school year due to delays in the approval of their civil rights plans by the U. S. Office of Education. In spite of this fact, 118 out of 130 eligible counties and cities submitted project applications to the State Department of Education for approval during the year.

Federal reimbursements totaling \$1,467,758 from Title III funds were made to the local educational agencies for the purchase of approved equipment and materials. This sum included \$573,891 for equipment and materials for elementary schools and \$893,867 for secondary schools. Federal reimbursements for 1965-66 exceeded Federal reimbursements for 1964-65 by \$248,727.

Adult Education. The General Adult Education Program had approximately 18,650 adults enrolled in 36 local school divisions with State funds providing 15 percent of the costs of instructors' salaries.

Staff members provided information about the General Education Development Program for military and civilian personnel and scored the tests administered by local school divisions. During the year, 11,927 tests were administered to 3,003 persons in 77 counties, 30 cities, and in the Department of Welfare and

Institutions. The number of persons tested during 1965-66 increased 24 percent over the number tested in 1964-65.

Under the Alien Program conducted in cooperation with the U. S. Department of Justice, 1,262 aliens were contacted, and information regarding naturalization procedures and educational opportunities was provided to 144.

In the Adult Education Program for Personal and Family Survival, certificates were issued to 61 teachers bringing the State total to 547 qualified teachers. One hundred thirty-six adult education classes were offered, an increase of 115 percent over the preceding year. Several school divisions provided the 12-hour course for all school staff personnel; others have completed plans to conduct the program during the coming year.

An Adult Basic Education Program under Title II, Part B, of the Economic Opportunity Act, was offered in 10 school divisions to over 1,500 under-educated adults. A core curriculum of language arts and computational skills is offered through the eighth grade. Program goals are directed toward generating positive changes in self-worth, employability, and family membership.

ART

The State supervisory personnel in art education have the responsibility for working in the fields of secondary and elementary education even though the program is administered through the Division of Secondary Education.

A comparison of the number of art personnel employed in 1963-64 with the number employed in 1964-65 indicates significant growth and interest in the arts by school divisions throughout the State. Two assistant supervisors of art will be added to the staff of the Art Education Service during the 1966-67 school year.

Leadership at the State level was reflected by a one-week Statewide conference sponsored for elementary and secondary classroom teachers, art personnel, principals, and supervisors. The conference, which was held at Emory and Henry College in cooperation with the Virginia Highlands Festival in Abingdon, was designed to give the participants creative training in art and art education.

The Service also conducted workshops in various school divisions throughout the State; assisted the Library Service in evaluating textbooks and general art books; and assisted the School Buildings Service in evaluating art rooms for new schools throughout the State.

A color film, "Evolution to Awareness," was produced by the Art Education and Film Production Services to portray the value of developing the students' ability to be esthetically aware, sensitive, and expressive. A brochure on the film also was prepared for distribution.

ENGLISH

Consultative services were provided to the U. S. Office of Education and to institutions of higher learning for National Defense Education Act (NDEA) Institutes; suggestions aimed at curricular and instructional improvement were offered to committees of the National Council of Teachers of English and the Virginia Association of Teachers of English; assistance was given in implementing and administering the expanded NDEA program and in studying plans for administering the National Foundation on the Arts and the Humanities Act of 1965; and guidelines on English for the slow learner were provided for public school administrators.

Criteria were developed by the Service for the adoption of textbooks in language and composition, literature, speech, dramatic arts, and journalism. Attention also was given to the readability and interest index to literature for high school pupils, and illustrative lists of books, materials, and equipment were developed.

A study was conducted to investigate (1) the conditions affecting instruction of English and (2) English courses being offered within the State. Plans were initiated for a transition to a newer structure of the English program in secondary education to provide better balance between language, literature, and composition.

Representatives of this Service attended the Conference on English Education held at Carnegie Institute and State and local English conferences. The staff also completed an evaluation of a nationally sponsored composition project.

FOREIGN LANGUAGES

Recent changes in instructional methods used in teaching modern foreign languages have resulted in a marked improvement in the quality of instruction. Consequently, special efforts were made in 1965-66 to provide more in-service and pre-service training for teachers.

The number of modern foreign language teachers increased from 991 to 1,069; but the number of Latin teachers decreased from 307 in 1964-65 to 300 in 1965-66, making the present supply insufficient to meet the demand.

During the year, courses were planned in cooperation with the Division of Eduational Research to teach certain subjects using foreign language as a medium of communication.

Assistance was available to localities planning and using language laboratories and electronic elassrooms and in the selection of materials for use beyond the second year of instruction.

A Statewide conference was sponsored for teachers of foreign languages, and 26 local workshops and in-service meetings were conducted to demonstrate and discuss new teaching methods and materials.

A foreign language library in the State Department of Education was expanded, with books, records, and taped materials available for loan to teachers.

Expansion and improvement in classes beyond the second year of instruction is taking place at a faster rate than texts and materials are becoming available.

HEALTH, PHYSICAL EDUCATION, SAFETY, AND RECREATION

Personnel in the Health, Physical Education, Safety, and Recreation Service have the responsibility of working in the field of secondary and elementary education even though the program is administered through the Division of Secondary Education.

General Services. A summary of the health and physical fitness status of pupils in Virginia Schools was distributed to all school divisions.

A Statewide conference was sponsored for teachers in public schools and colleges, and two one-week summer camps for 348 high school girls were held at Camp Farrar, Virginia Beach.

Health. Two bulletins—Getting Them Ready for School and Health Manual for Schools—which were developed cooperatively by the State Departments of Education and of Health, were revised. The State guide—Health Education, Grades VIII-XII—was revised and distributed to all school divisions.

The Service focused attention on physical inspection, immunization, and follow-up programs for elementary children, especially those involved in "Head Start" and other federally supported projects.

Physical Education. Physical fitness test norms for elementary pupils were revised to conform with the upgrading of national norms; a progress report was submitted to the President's Council on Physical Fitness; and a survey was made by the Service to determine the status of intramural and interscholastic activities for girls in the secondary schools in Virginia.

Sixteen physical education workshops in which some 650 teachers were involved were conducted in 11 school divisions.

Safety. There was an increase of 24 percent in the number of pupils trained in the State-approved program of Driver Education. Approximately 60 percent of the secondary schools provided textbooks for use in health and driver education classes. State reimbursements totaling \$509,043 from the Driver Education Fund were made to 120 school divisions. During the year, 22,404 students in 290 high schools completed the State-approved driver education program; 87,223 students in 360 high schools were enrolled in some type of driver education program; and instruction was given by 977 teachers, 953 of whom were certified.

There was an increase in the number of schools using driving simulators and multiple-car-ranges to involve more pupils in the practice-driving program.

In July, 1966, several changes affected the driver education program: reimbursement was increased from \$25 to \$40; the fee each school board may charge a pupil in the behind-the-wheel instruction was reduced from \$15 to \$10; more teacher scholarships were made available through the Driver Education Fund; the minimum age for obtaining a learner's permit was changed to 15 years and eight months; and the minimum age for securing an operator's license was set at 16 years.

A Driver Education Workshop was held in June for college driver training instructors, staff members of the State Department of Education, and consultants from schools to evaluate present college offerings, determine needs for improving programs, and develop college curriculum guides.

Recreation. Assistance was provided by the Service to school divisions in planning and developing school-community recreation programs.

HISTORY, GOVERNMENT, AND GEOGRAPHY

A program of in-service education in basic economics for teachers of the seventh grade, and for the courses in Virginia and United States history (11th grade), and Virginia and United States government (12th grade), was developed in cooperation with the Division of Elementary and Special Education, the Division of Teacher Education and Certification, and public institutions of higher education in the State.

Progress was made toward completion of curriculum guides for the Virginia and United States history course and for the civies course which is taught in the eighth or ninth grades. A comprehensive survey of teachers of Virginia and United States government was made to determine the extent to which the curriculum guide completed in 1964-65 is being used and to solicit teacher opinion as to its effectiveness as an instructional guide.

Personnel of the Service also conducted a Statewide conference for teachers of history, government, and geography; assisted school divisions in curriculum planning, selection of materials, and evaluation of student progress; cooperated with the School Libraries and Textbook Service in preparing criteria for evaluation of textbooks and for selection of evaluators; and assisted in the administration of NDEA Title III funds for improved instructional materials and equipment for history, civics, and geography.

MATHEMATICS

The Mathematics Service provided assistance for planning, coordinating, and conducting mathematics institutes and seminars for student teacher programs at several colleges. The Service also assisted teachers and school administrators in improving instructional techniques in selecting and using equipment and materials for mathematics classrooms and laboratories and in planning the content and sequence of mathematics course offerings.

In-service education programs were conducted for elementary and secondary teachers.

Two major accomplishments of the service included: (1) an experiment to evaluate the effectiveness of in-service teacher education films which was conducted in conjunction with the School Mathematics Study Group (SMSG), and (2) a survey to determine the nature and extent of certain mathematics course offerings in the college preparatory sequence in junior and senior schools.

A Statewide conference was conducted for teachers of secondary mathematics. Personnel of the Mathematics Service also participated in State, regional, and national conferences which were held during the year. Workshops were held for elementary, junior, and senior high school teachers and for the parents of elementary and secondary school children to acquaint them with contemporary mathematics.

MUSIC

Although the program is administered through the Division of Secondary Education, personnel in the Music Education Service are responsible for working in both secondary and elementary fields.

During 1965-66, 1,002 persons were teaching music in the public schools, an all-time record and an increase of 4.7 percent over the previous year.

There also was a decided increase in the number of school divisions requesting approval of courses in music history and literature.

Assistance was given to local school divisions as they developed projects involving music under provisions of P. L. 89-10, Titles I and III of the Elementary and Secondary Education Act of 1965. A project, developed under Title V of this act, will add two professional staff members and a secretary to the Service during the 1966-67 school year.

The 27th annual session of the Virginia Music Camp at Massanetta Springs served more than 800 pupils and teachers. There were seven major areas of specialization, one of which was a workshop dealing with the use of the overhead projector in the teaching of music.

SCIENCE

Enrollment in all science courses during 1965-66 totaled 257,482 students in grades seven through 12. Enrollments in eighth- and ninth-grade science courses

indicate that approximately 42 percent of the students are in a specialized science course and approximately 58 percent are enrolled in general science courses.

Nine new science courses were approved for 19 school divisions, and planatariums for the study of space science were in operation in three school divisions: Alexandria, Chesapeake, and Fairfax County. Several school divisions are considering new "hub area" contemporary science program facilities which provide research project space for students, large and small group instruction, a science library, special laboratories, and instructors' offices.

Approximately 450 teachers and administrators attended a Statewide high school biology teachers conference which was held in Norfolk during October. The Science Service designated educators from local schools to represent Virginia at the National Flight Seminar for Youth in Oklahoma and at the National Youth Science Camp held at Camp Pocahontas, West Virginia. Arrangements also were made for the National Aeronautics and Space Administration Spacemobile to visit 159 high schools in 40 school divisions.

Sixteen in-service classes in earth science, space science, and laboratory techniques were conducted by staff members for 259 teachers in eight school divisions.

Conservation was promoted through continued participation in the Resource Use Education Council's short course on conservation and in activities coordinated with other State agencies.

1965-66—Enrollments in Science Courses

General Science 7	26,190
General Science 8	51,476
General Science 9	31,699
Earth Space Science 8 or 9	13,714
Living Science	6,290
Biology 8 or 9	2,224
Chemistry 8 or 9.	13,704
Physics 8 or 9	8,541
Physical Science.	6,932
Advanced or Enrichment Physical Science.	674
Biology I	44,214
Biology BSCS Yellow.	3,934
Biology BSCS Green.	9,417
Biology BSCS Blue	46
Biology BSCS (Special Materials).	84
Advanced or Enrichment Biology.	955
Chemistry I	15,570
Chemistry CHEM Study.	4,560
Chemistry CBA	260
Advanced or Enrichment Chemistry.	268
Physics I	5,835
Physics PSSC	,
Advanced or Enrichment Physics.	2,584
Geology	32
	72
Astronomy	16

TABLE 6—RELATIONSHIP BETWEEN AVERAGE PER CAPITA COST OF INSTRUCTION AND THE SIZE OF ENROLLMENTS IN THE ACCREDITED PUBLIC HIGH SCHOOLS OVER A TWO-YEAR PERIOD

Number of Schools		UMBER OF SCHOOLS NUMBER OF PUPILS			Average Per Capita Cost			
1964-65	1965-66	ENROLLED IN HIGH				1964-65		1965-66
3 4 18 18 59 32 80 67 64 47	3 1 17 16 42 35 78 65 68 49 69	75 and under 76-100 101-150 151-200 201-300 301-400 401-600 601-800 801-1100 1101-1400 1401 and over	\$	354 39 416 54 409 12 347 00 316 68 307 45 290 42 289 03 291 41 297 76 333 42	\$	754 95 850 93 398 96 371 93 344 26 313 25 313 07 305 53 327 95 322 07 366 75		

TABLE 7—ACCREDITED PUBLIC HIGH SCHOOLS WITH SIZE OF FACULTIES

	01111				
Number of	High Schools	Нідн Ѕснооі.			
1004.05	1005 00	FACULTY			
1964-65	1965-66				
9	2	5 teachers			
2 6 5 6	l i	6 teachers			
š	î	7 teachers			
6	3	8 teachers			
5	5	9 teachers			
17	4	10 teachers			
7	10	11 teachers			
9	8	12 teachers			
11	12	13 teachers			
12	10	14 teachers			
11	9	15 teachers			
14	6	16 teachers			
8	13	17 teachers			
5	8	18 teachers			
15	11	19 teachers			
10	10	20 teachers			
$\begin{array}{c} 45 \\ 42 \end{array}$	41	21- 25 teachers			
38	$\begin{array}{c} 38 \\ 44 \end{array}$	26- 30 teachers 31- 35 teachers			
34	40	36- 40 teachers			
27	$\frac{40}{22}$	41- 45 teachers			
21	35	46- 50 teachers			
13	14	51- 55 teachers			
19	16	56- 60 teachers			
13	20	61- 65 teachers			
14	12	66- 70 teachers			
11	13	71- 75 teachers			
9	13	76-80 teachers			
3	7	81-85 teachers			
4	3	86-90 teachers			
4	4	91- 95 teachers			
4	5	96-100 teachers			
6	6	101-105 teachers			
6	$\frac{4}{5}$	106–110 teachers			
$\frac{2}{2}$	5	111-115 teachers			
1	$egin{pmatrix} 0 \ 2 \ 1 \end{bmatrix}$	116–120 teachers			
1	1	121–125 teachers 126–130 teachers			
0	1	131-135 teachers			
0	0	136–140 teachers			
0	0	141-145 teachers			
1	ŏ	146-150 teachers			
î	ĭ	151-155 teachers			
Õ	î	Over 156 teachers			

TABLE 8-VIRGINIA HIGH SCHOOLS-ENROLLMENT AND GRADUATES

1	2	3	4	5	6	7	8	9
		1	Iтан Sci	100L EN	ROLLME	VТ		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Accomack: Atlantie. Central. Chincoteague. Mary N. Smith. Onancock. Parksley. Tangier. *T. C. Walker Jr. High		76 43 47 25 55 84 19 249	48 48 57 257 53 73 16	48 38 47 160 67 54 15	37 37 33 113 49 47 11	44 49 43 141 49 41 11	253 215 227 696 273 299 72 297	42 49 38 134 46 39 11
Total	48	598	552	429	327	378	2,332	359
Albemarle: Albemarle Jackson P. Burley Scottsville Total		415 133 54 602	353 129 36 518	271 130 32 433	270 148 28 446	260 124 20 404	1,569 664 170 2,403	227 117 18 362
Alleghany: Alleghany County		372	273	213	173	198	1,229	187
Total		372	273	213	173	198	1,229	187
Amelia: Amelia Russell Grove		60 124	60 83	43 73	62 57	51 52	276 389	52 40
Total		184	143	116	119	103	665	92
Amherst: Amherst County Central		320 130	241 104 345	228 101 329	187 74 261	176 69 245	1,152 478 1,630	161 60 221
Total		450	345	329	201	240	1,050	221

^{*}Not classified as accredited.

1	2	3	4	5	6	7	8	9
		F	Iідн Sci	100L EN	ROLLMEN	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
Appomattox: Appomattox Carver-Price		119 66	116 54	117 53	120 37	90 31	562 241	87 28
Total		185	170	170	157	121	803	115
Arlington: Gunston Jr. High Jefferson Jr. High Kenmore Jr. High Stratford Jr. High Swanson Jr. High Wakefield Washington-Lee Williamsburg Jr Yorktown		349 365 427 390 246 459	386 295 408 335 232 52 452	963 744 545 2,252	919 776 528 2,223	808 769 524 2,101	1,092 1,075 1,260 1,078 720 2,742 2,289 1,363 1,597	665 673 481 1,819
Augusta: Buffalo Gap	55	155 28 169 69 155 318 894	137 44 160 47 130 270 788	157 42 174	120 25 135 103 218 601	121 24 115 95 177 532	690 163 753 171 594 1,214 3,585	112 24 104 82 160 482
MillboroValley		28 53	23 66	26 73	23 43	22 38	122 273	20 30
Total		81	89	99	66	60	395	50

1	2	3	4	5	6	7	8	9
		F	Iівн Sci	iool En	ROLLMEN	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Bedford: Boonsboro		36 342 194 155	21 303 161 116	20 246 128 94	18 215 110 83	16 195 95 64	111 1,301 688 512	15 171 91 58
Total		727	601	488	426	370	2,612	335
Bland: Bland Rocky Gap		63 51	50 27	49 40	42 39	43 37	247 194	43 33
Total		114	77	89	81	80	441	76
BOTETOURT: Central Academy James River Lord Botetourt		42 137 202	30 112 173	28 100 153	17 107 124	32 89 109	149 545 761	28 79 105
Total		381	315	281	248	230	1,455	212
Brunswick: Brunswick James Solomon Russell		144 253	129 223	91 262	94 221	94 149	552 1,108	88 140
Total		397	352	353	315	243	1,660	228
Buchanan: Council		82 123 397 131 77	75 106 355 88 59	57 83 370 82 46	49 79 263 60 53	39 62 235 45 44	302 453 868 752 406 279	36 54 190 43 42
Total		810	683	638	504	425	3,060	365

1	2	3	4	5	6	7	8	9
		ŀ	Iідн Sci	100L EN	ROLLME	T		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Buckingham: Buckingham Central Carter G. Woodson		123 122	110 107	102 90	88 76	74 60	497 455	66 60
Total		245	217	192	164	134	952	126
Campbell: Altavista Brookville Campbell County Rustburg William Campbell		141 279 201 152 125	113 223 183 123 114 756	100 204 143 113 91	103 153 136 101 97 590	82 142 98 98 73 493	539 1,001 761 587 500 3,388	79 120 95 88 67 449
Caroline: Caroline C. T. Smith Union		106 38 200	96 33 180	74 20 147	64 33 128	50 24 113 ——————————————————————————————————	390 148 768	49 24 110 183
Total		344	309	241	225	187	1,306	100
Carroll: Hillsville *Laurel Fork Jr. High *St. Paul Jr. High *Sylvatus Jr. High *Vaughan Jr. High Woodlawn		197 15 48 27 36 156	194 15 54 9 22 151	241	209	164	1,005 30 102 36 58 618	150
Total		479	445	353	314	258	1,849	239
CHARLES CITY: Charles City Ruthville*Samaria		29 122 12	26 113 16	17 91 12	13 71 12	23 55 10	108 452 62	22 52 9
Total		163	155	120	96	88	622	83
•								

^{*}Not classified as accredited.

1	2	3	4	5	6	7	8	9
		F	Iібн Sci	iool En	ROLLMEN	NT		Number of High
COUNTIES	7th Grade	th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
CHARLOTTE: Central Randolph-Henry		128 146	115 125	91 123	71 116	66 95	471 605	64 82
Total		274	240	214	187	161	1,076	146
Chesterfield: Carver Chester Int Elkhardt Int F. D. Thompson Int. Grange Hall Huguenot Manchester Matoaca Meadowbrook Midlothian Thomas Dale Total		162 538 572 421 32 117	23 408 370 122 321 114 382	177 364 304 88 330 87 299	22 325 238 64 239 79 260	21 292 210 63 201 74 208	620 832 934 857 115 1,389 1,122 454 1,091 486 1,149 9,049	20 280 192 60 173 68 182
10ta1	1,092	1,974	1,000	1,014	1,550	1,100	5,045	1,000
CLARKE: Clarke County Johnson-Williams		146 22	152 22	110 21	100 24	104 24	612 113	98 23
Total		168	174	131	124	128	725	121
CRAIG: New Castle		81	51	46	58	41	277	40
Total		81	51	46	58	41	277	40
Culpeper: Arn Wingfield Jr Culpeper George Washington Carver	226	199 41 257	181 159	182 166	156 78	140	425 700 745	125 73
Total	226	497	340	348	234	225	1,870	198

AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9		
		H	Iідн Sci	IOOL EN	ROLLMEN	ΥT		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
Cumberland: Cumberland Luther P. Jackson		53 77	57 59	59 59	47 42	37 46	253 283	33 43		
Total		130	116	118	89	83	536	76		
Dickenson: Clintwood Ervinton Haysi		177 163 180	174 119 151	166 80 133	126 87 109	124 75 100	767 524 673	112 64 85		
Total		520	444	379	322	299	1,964	261		
DINWIDDIE: Dinwiddie County Southside		209 219	165 147	171 125	138 97	122 91	805 679	107		
Total		428	312	296		213	1,484	195		
Essex: Essex		88 78	76 72	61 75	37 50	50 41	312 316	47 36		
Total		166	148	136	87	91	628	83		
FAIRFAX: Annandale Edgar Allan Poe Int.	829	780	578	481	484	462	2,005 1,609	412		
EdisonEllen Glasgow Int		702	671	539	508	477	2,195 1,387	429		
Fairfax			574 454 572 689	456 402 580 578	452 362 504 514	379 341 433 599	1,861 1,559 2 089 2,380	341 290 391 512		
Groveton	711		188	183	348	166	1,414 1,444 691 461	246		
H. W. Longfellow Intermediate James F. Cooper Int. James Madison		503 528	551	487	452	442	1,041 1,092 1,932	399		
J. E. B. Stuart J. G. Whittier Int	477	484	490	491	487	489	1,957 961	453		

1	2	3	4	5	6	7	8	9
		Н	IIGH Sch	OOL EN	ROLLMEN	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates
FAIRFAX—Continued			205	200	200		1 014	
Langley Luther Jackson Int.	443	441	385	320	309		1,014 884	
Mark Twain Int	568	495					1.063	
McLean			386	331	349	479	1,545	441
Mt. Vernon			552	445	408	375	1,780	334
Robert E. Lee			653	545	508	422	2,128	377
Robert Frost Int	710 637	$\frac{746}{600}$					$1,456 \\ 1,237$	
Sidney Lanier Int Stephen Foster Int	554	474				1	1,028	
The W. T. Woodson.	001		963	868	830	742	3,403	637
Thomas Jefferson			447	419	347	377	1,590	349
Walt Whitman Int	509	635					1,144	
Washington Irving	450	070					1 257	
Intermediate	678 525	$\frac{679}{497}$					1,357 $1,022$	
W. C. Bryant Int	525	497						
Total	8,654	8,532	8,591	7,462	7,016	6,474	46,729	5,757
E								
FAUQUIER:		354	346	305	244	250	1,499	224
Fauquier		134	136	102	89	81	542	45
William O. Taylor.								
Total		488	482	407	333	331	2,041	269
FLOYD:								
Floyd County		211	164	162	158	139	834	121
-								
Total		211	164	162	158	139	834	121
FLUVANNA:								
Fluvanna County		86	67	68	59	54	334	50
S. C. Abrams		74	48	47	44	36	249	36
		100	115	115	100		500	90
Total		160	115	115	103	90	583	86
Franklin:								
Franklin County				346	265	290	901	258
Franklin County Jr.		527	421				948	
Lee M. Waid		95	87	94	79	50	405	43
Total		622	508	440	344	340	2,254	301
10tal		022	300	110	044	0.10	2,201	551
			·		·			

AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9		
GOMMEN		F	Iідн Sci	HOOL EN	ROLLME	NT		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
Frederick: Frederick County Jr. James Wood	528	452	438	375	329	291	980 1,433	265		
Total	528	452	438	375	329	291	2,413	265		
GILES: Giles Narrows		247 154	207 130	224 127	221 114	203 123	1,102 648	191 115		
Total		401	337	351	335	326	1,750	306		
GLOUCESTER: Gloucester Thomas C. Walker		157 48	112 72	106 67	95 41	94 39	564 267	93 39		
Total		205	184	173	136	133	831	132		
Goochland: CentralGoochland		76 88	87 76	73 62	59 72	48 74	343 372	44 64		
Total		164	163	135	131	122	715	108		
GRAYSON: *Baywood Jr. High *Fairview Jr. High Fries Independence *Mt. Rogers *Virginia-Carolina Jr. Total	57	31 49 92 126 12 41 351	48 96 17	73 84 16	55 61 13	51 72 18	88 406 319 439 76 41 1,069	47 65 17 129		
GREENE: William Monroe		86	79	61	56	56	338	50		
Total		86	79	61	56	56	338	50		

^{*}Not classified as accredited.

COUNTIES									
COUNTIES	1	2	3	4	5	6	7	8	9
COUNTIES			H	ligh Sch	iool En	ROLLMEN	NT.		Number of High
Edward W. Wyatt 254 243 160 121 96 874 96 169 141 136 113 114 673 103 103 104 673 103 104 673 103 104 673 103 104 673 103 104 673 103 104 105	COUNTIES							Total	School Gradu-
Halifax Co	Edward W. Wyatt								96 103
Halifax Co. 468 395 390 381 372 2,006 33: Mary M. Bethune 530 483 318 205 216 1,752 202 Total 998 878 708 586 588 3,758 53: HANOVER: John M. Gandy 162 168 123 87 58 598 6: Lee-Davis 261 227 201 166 138 993 112 Patrick Henry 255 249 208 158 165 1,035 147 Total 678 644 532 411 361 2,626 326 HENRICO: Brookland Jr. High 543 560 477 1,580 1,580 <t< td=""><td>Total</td><td></td><td>423</td><td>384</td><td>296</td><td>234</td><td>210</td><td>1,547</td><td>199</td></t<>	Total		423	384	296	234	210	1,547	199
Hanover: John M. Gandy	Halifax Co								332 202
John M. Gandy	Total		998	878	708	586	588	3,758	534
Henrico: Brookland Jr. High 543 560 477 1,580 Douglas S. Freeman 571 443 410 1,424 360 Fairfield Jr. High 474 496 403 1,373 1,373 Henrico 342 273 258 258 260 1,391 251 Hermitage 508 411 429 1,348 390 Highland Springs 420 392 355 1,167 356 John R. Tucker 376 339 300 276 269 1,560 228 Tuckahoe Jr. High 633 575 490 1,698 1,698 1,698 1,698 1,698 1,698 1,698 1,698 1,698	John M. Gandy Lee-Davis	1	261	227	201	166	138	993	64 115 147
Brookland Jr. High 543 560 477 1,580 1,580 Douglas S. Freeman 571 443 410 1,424 360 Fairfield Jr. High 474 496 403 1,373 Henrico 342 273 258 258 260 1,391 251 Hermitage 508 411 429 1,348 390 Highland Springs 420 392 355 1,167 355 John R. Tucker 376 339 300 276 269 1,560 228 Tuckahoe Jr. High 633 575 490 1,698 1,698 1,698 1,698 1,698 1,698 1,698 1,698 .	Total		678	644	532	411	361	2,626	326
Henry: Drewry Mason. 252 229 192 182 173 1,028 155 Fieldale-Collinsville. 274 260 221 198 163 1,116 136 George W. Carver. 211 229 185 171 136 932 122 John D. Bassett. 228 191 189 143 147 898 134 TOTAL. 965 909 787 694 619 3,974 539 HIGHLAND: 42 49 43 35 23 192 23	Brookland Jr. High Douglas S. Freeman. Fairfield Jr. High Henrico Hermitage Highland Springs John R. Tucker Tuckahoe Jr. High Varina	633	376 575 229	403 273 339 490 195	258 508 420 300	258 411 392 276	260 429 355 269	1,424 1,373 1,391 1,348 1,167 1,560 1,698 803	360 251 390 359 228 104 60
Drewry Mason. 252 229 192 182 173 1,028 155 Fieldale-Collinsville. 274 260 221 198 163 1,116 13 George W. Carver. 211 229 185 171 136 932 123 John D. Bassett. 228 191 189 143 147 898 133 TOTAL. 965 909 787 694 619 3,974 530 HIGHLAND: 42 49 43 35 23 192 23	Total	1,650	2,706	2,334	2,317	1,992	1,904	12,903	1,752
Highland: 42 49 43 35 23 192 23	Drewry Mason Fieldale-Collinsville. George W. Carver		274 211	260 229	221 185	198 171	163 136	1,116	152 130 123 134
Highland	TOTAL		965	909	787	694	619	3,974	539
Total			42	49	43	35	23	192	23
	Total		42	49	43	35	23	192	23

AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9		
	HIGH SCHOOL ENROLLMENT									
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
Isle of Wight: *Carrsville Jr. High Georgie Tyler Smithfield Westside		21 92 118 190	48 93 116	64 83 71	45 73 47	37 62 40 47	49 286 429 464	35 59 40 45		
Windsor Total		38 459	325	55 273	$\frac{57}{222}$	186	$\frac{265}{1,493}$	179		
King George: King George Ralph Bunche		113 59	112 34	85 25	72 22	84 26	466 166	74 25		
Total		172	146	110	94	110	632	99		
King and Queen: Central		70 22	59 28	71 20	45 18	50 25	295 113	49		
Total		92	87	91	63	75	408	49		
King William: Hamilton-Holmes King William West Point		85 36 65	56 42 54	38 20 55	53 32 48	30 24 47	262 154 269	30 24 37		
Total		186	152	113	133	101	685	91		
Lancaster: Brookvale Lancaster		64 113	85 100	46 75	56 68	41 78	292 434	41 75		
Total		177	185	121	124	119	726	116		

^{*}Not classified as accredited.

1	2	3	4	5	6	7	8	9
		H	Iісн Sci	tool En	ROLLME	NT		Number of High
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Lee: Blackwater Dryden Flatwoods Jonesville Keokee Pennington St. Charles Thomas Walker		19 57 48 66 40 160 62 101	19 67 37 78 28 133 64 77	9 -14 -34 -61 -27 -97 -55 -73	12 40 34 58 24 89 32 68	14 23 38 71 30 110 52 52	73 231 191 334 149 589 265 371	14 24 35 68 28 89 44 40
Total		553	503	400	357	390	2,203	342
Loudoun: Douglass Loudoun County Loudoun Valley		94 354 215	83 293 196	74 241 183	44 224 173	37 182 145	332 1,294 912	32 174 142
Total		663	572	498	441	364	2,538	348
Louisa: A. G. Richardson Louisa County		166 170	96 140	99 97	61 93	42 108	464 608	40 98
Total		336	236	196	154	150	1,072	138
Lunenburg: KenbridgeLunenburg. Victoria.		62 200 105	46 97 89	52 89 52	42 56 71	49 72 56	251 514 373	50 65 63
Total		367	232	193	169	177	1,138	178
Madison: Madison County		107	119	89	85	60	460	58
Total		107	119	89	85	60	460	58
Mathews: Mathews County Thomas Hunter		83 40	79 24	72 18	88 21	66 23	388 126	66 22
Total		123	103	90	109	89	514	88
-								

1	2	3	4	5	6	7	8	9		
		I	Iідн Sci	tool En	ROLLMEN	٧T		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
MECKLENBURG: Bluestone		182 230 138 181	166 181 138 144	157 144 108 144	122 131 119 143	119 88 107 96	746 774 610 708	117 82 106 99		
Total		731	629	553	515	410	2,838	404		
Middlesex: Middlesex		72 66	63 85	51 44	53 37	50 30	289 262	49 30		
Total		138	148	95	90	80	551	79		
Montgomery: Alleghany District Auburn Blacksburg Christiansburg Christiansburg Institute		68 54 258 261 28	59 49 258 216 50	49 51 202 190	45 44 179 162 40	46 46 217 133	267 244 1,114 962 169	44 46 191 108 27		
Total		669	632	514	470	471	2,756	416		
Nansemond: Forest Glen John F. Kennedy John Yeates Southwestern		201 391 179 137	147 327 134 86	107 246 101 68	74 195 78 64	75 132 88 44	604 1,291 580 399	67 130 73 39		
Total		908	694	522	411	339	2,874	309		
Nelson: Nelson County Nelson Memorial		186 98	133 70	121 67	104 59	101 30	645 324	94 28		
Total		284	203	188	163	131	969	122		
New Kent: George W. Watkins New Kent		45 56	41 55	41 43	33 43	33 37	193 234	32 31		
Total		101	96	84	76	70	427	63		

AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9		
		F	Iісн Sci	HOOL EN	ROLLME	NT		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
NORTHAMPTON: Cape Charles Northampton Northampton Co		31 113 239	23 106 207	19 94 161	22 81 156	25 90 135	120 484 898	24 87 122		
Total		383	336	274	259	250	1,502	233		
Northumberland: Central Northumberland		125 113	113 85	91 81	67 69	61 67	457 415	59 64		
Total		238	198	172	136	128	872	123		
Norroway: Blackstone		89 111 126	60 117 122	77 76 103	51 57 92	39 69 88	316 430 531	34 66 81		
Total		326	299	256	200	196	1,277	181		
Orange County		197	173	159	170	128	827	106		
Total		197	173	159	170	128	827	106		
Page: Luray Page County		133 186	131 147	107 107	95 91	94 109	560 640	90 100		
Total		319	278	214	186	203	1,200	190		
PATRICK: Blue Ridge Hardin Reynolds Meadows of Dan Patrick Central *Red Bank Jr. High Stuart Woolwine		38 56 24 28 22 93 41	45 55 21 29 25 82 29	49 36 18 21 84 33	42 34 21 19 63 28	60 35 28 16 62 25	234 216 112 113 47 384 156	59 33 27 14 59 22		
Total		302	286	241	207	226	1,262	214		

^{*}Not classified as accredited.

AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9		
		H	IIGH Sch	iool En	ROLLME	NT		Number of High		
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates		
Pritsylvania:										
Chatham		196	161	159	137	121	774	112		
Dan River		200	199	147	113	117	776	106		
Gretna Northside		$\frac{224}{231}$	$\frac{159}{200}$	159 180	141 176	124 113	807 900	110 103		
Southside		307	318	252	216	193	1,286	177		
Tunstall		270	190	166	156	131	913	129		
Total		1,428	1,227	1,063	939	799	5,456	737		
Da										
Pownatan: Pocahontas		61	39	24	31	27	182	27		
Powhatan		54	51	50	43	22	220	18		
							400			
Total		115	90	74	74	49	402	45		
PRINCE EDWARD:										
Robert R. Moton		110	156	142	35	36	479	31		
Total		110	156	142	35	36	479	31		
Prince George: J. E. J. Moore		57	69	64	54	28	272	23		
Prince George		436	328	306	234	247	1,551	213		
	ļ									
Total		493	397	370	288	275	1,823	236		
PRINCE WILLIAM:										
Brentsville District	100	86	50	52	71	48	307	43		
Fred M. Lynn Jr Gar-Field	492	401	404	203	227	157	1 297 587	134		
Graham Park Jr	366	327	238	200		101	931			
Jennie Dean Jr. High		56	54	45	35	22	212	20		
Marsteller Jr. High.	404	385	308			4 100 100	1 097	1.0		
Osbourn Sr Parkside Jr. High	331	343	231	210	168	177	555 905	158		
Stonewall Jackson	991	040	251	282	216	147	645	130		
Woodbridge Sr			2	323	265	163	753	138		
Total	1,593	1,598	1 287	1.115	982	714	7,289	623		
n										
Pulaski: Dublin		303	243	234	175	176	1,131	165		
Pulaski		357	243	275	240	$\frac{176}{225}$	1,392	207		
			<u> </u>							
Total		660	538	509	415	401	2,523	372		

	ANI) GRAI	JUAIL	S-CON	AND GRADUATES—CONTINUED										
1	2	3	4	5	6	7	8	9							
		High School Enrollment													
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES							
Rappahannock: Rappahannock Co		77	67	51	46	54	295	48							
Total		77	67	51	46	54	295	48							
Richmond: Rappahannock Richmond County		84 60	71 66	60 33	42 23	58 31	315 213	58 27							
Total		144	137	93	65	89	528	85							
ROANOKE: Andrew Lewis. Carver. Cave Spring. Glenvar. Northside. William Byrd.		367 54 308 228 339 299	367 63 313 152 256 231	384 50 272 215 208	308 35 211 227 129	213 41 238 219 107	1,639 243 1,342 380 1,256 974	261 40 222 196 137							
Total		1.595	1,382	1,129	910	818	5,834	856							
ROCKBRIDGE: *Goshen		10 227 127 105	14 187 90 101	143 99 77	12 133 79 68	11 109 72 64	47 799 467 415	11 102 60 57							
Total		469	392	319	292	256	1,728	230							
ROCKINGHAM: Broadway Elkton J. C. Myers Int Montevideo Turner Ashby	262	142 329 215 354	273 115 145 248	226 86 135 212	211 78 131 174	171 65 108 192	881 486 591 734 1,180	163 55 95 177							
Total	262	1,040	781	659	594	536	3,872	490							
Russell: Castlewood. Cleveland Honaker Lebanon		205 52 178 176	169 50 145 141	137 47 119 109	132 38 116 100	143 28 103 89	786 215 661 615	130 27 85 81							
Total		611	505	412	386	363	2.277	323							

^{*}Not classified as accredited.

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1	2	3	4	5	6	7	8	9	
	High School Enrollment								
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School. Gradu- ates	
Scott: *Cleveland Jr. High	22	26					48		
Dungannon Gate City*Hilton Jr. High		75 48	46 244	54 218	39 214	31 202	245 878 96	27 193	
*Midway Jr. High Nickelsville Rye Cove	18	21 49 112	33 82	41 100	37 82	29 71	39 189 447	32 73	
*Shoemaker Jr. High. Total	$\frac{121}{209}$	$\frac{198}{529}$	405	413	372	333	319 2,261	325	
SHENANDOAH: CentralStonewall Jackson		187	173 142	135	121 99	118	734	109	
Strasburg		150 136	114	91	88	96 92 ————	600 521	87 87	
Total		473	429	339	308	306	1,855	283	
Chilhowie	217	115 274	126 119 136	89 229	100 194	91 175	521 717 627	83 149	
Rich Valley		94 109 59	87 104 36	66 94 40	78 103 24	72 83 37	397 493 196	67 75 37	
Total	217	651	608	518	499	458	2,951	411	
Southampton: Riverview Southampton		265 143	166 123	138 110	119 110	96 103	784 589	85 87	
Total		408	289	248	229	199	1,373	172	
Spotsylvania: John J. Wright Spotsylvania		83 285	84 216	49 205	48 139	42 140	306 985	39 125	
Total		368	300	254	187	182	1 291	164	

^{*}Not classified as accredited.

1	2	3	4	5	6	7	8	9	
	High School Enrollment								
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES	
Stafford: Stafford Jr. High Stafford T. B. Gayle Jr. High	158	150	344	270	242	200	308 1,056 531	177	
Total	431	408	344	270	242	200	1,895	177	
Surry: L. P. Jackson		80	95	72	56	49	352	44	
Total		80	95	72	56	49	352	44	
Sussex: Central Stony Creek Waverly		189 49 39	153 25 39	129 16 31	110 20 33	83 30 30	664 140 172	70 28 27	
Total		277	217	176	163	143	976	125	
Tazewell: GrahamGraham Jr. High Pocahontas Richlands Tazewell	172	203 110 346	164 95 375 268	175 89 302 285	154 74 228 239	122 72 232 217	615 375 440 1,483 1,009	115 61 210 198	
Tazewell Jr. High	148	358					506		
Total	320	1,017	902	851	695	643	4,428	584	
Warren: Criser Warren County		28 257	29 215	21 164	14 144	20 107	112 887	19 96	
Total		285	244	185	158	127	999	115	
Washington: Abingdon Holston John S. Battle Patrick Henry		209 127 353 214	187 87 310 179	160 72 234 147	147 70 209 115	153 63 186 114	856 419 1,292 769	140 57 157 108	
Total		903	763	613	541	516	3,336	462	
			1		·	·			

1	2	3	4	5	6	7	8	9	
	High School Enrollment								
COUNTIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES	
Westmoreland: A. T. Johnson Colonial Beach Washington and Lee.		192 39 101	89 34 70	89 27 60	80 24 33	49 25 60	499 149 324	40 21 58	
Total		332	193	176	137	134	972	119	
Wise: Appalachia Coeburn J. J. Kelly Pound Powell Valley St. Paul Total Wythe: Fort Chiswell		162 215 189 141 165 76 948	141 181 191 115 173 60 861	107 140 187 98 150 45 727	96 111 170 78 129 28 612	72 113 127 81 116 36 545	578 760 864 513 733 245 3,693	67 113 119 64 103 466	
George Wythe Rural Retreat Wytheville Int		116 229	162 83	165 94	138 97	117 77	582 467 320	105 72	
Total	91	529	383	428	356	301	2,088	275	
York: James Weldon Johnson Poquoson York		88 115 432 	66 79 351 	$ \begin{array}{c c} 70 \\ 92 \\ 319 \\ \hline 481 \end{array} $	$ \begin{array}{r} 62 \\ 69 \\ 292 \\ \hline 423 \end{array} $	$ \begin{array}{r} 61 \\ 87 \\ 266 \\ \hline 414 \end{array} $	$ \begin{array}{r} 347 \\ 442 \\ 1,660 \\ \hline 2,449 \end{array} $	60 84 235 ————	
Total of Counties.		55,896	49,199			34,585	238,418	32,219	

1	2	3	4	5	6	7	8	9	
	High School Enrollment								
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES	
ALEXANDRIA: Francis C. Hammond George Washington. Parker-Gray Middle School Thomas Jefferson	196	356 134	403 508	341 441	373 470	609 525	2,082 1,944 330	550 437	
Middle School T. C. Williams		429 445	473	377	402		$\begin{array}{r} 429 \\ 1,697 \end{array}$		
Total	196	1,364	1,384	1,159	1,245	1,134	6,482	987	
Bristol: Douglass Jr. High Virginia Virginia Jr. High		25 277	18 303	271	284	245	43 1,103 566	226	
Total	289	302	321	271	284	245	1,712	226	
Buena Vista: Parry McCluer		134	119	107	89	89	538	88	
Total		134	119	107	89	89	538	88	
Charlottesville: Buford Jr. High Lane Walker Jr. High	285	266 251	191	456	342	281	742 1,079 811	249	
Total	589	517	447	456	342		2,632	249	
Chesapeake: Churchland Jr. High. Crestwood Jr. High. Deep Creek. D. H. Truitt Jr. High Great Bridge. Great Bridge Jr. G. W. Carver. Indian River Jr. Osear Smith.	400 482 429 350 299	14 324 56 462 224 352 336 138 288	325 432 237 242 137 112 262 318	287 349 221 406 107	286 304 178 359 71	261 272 152 361 61	1,173 724 1,413 944 1,012 781 1,368 823 489 849 970	253 259 147 334 57	
Total	1,960	2,194	2,065	1,650	1,390	1,287	10.546	1,217	

1	2	3	4	5	6	7	8	9	
	High School Enrollment								
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	of High School Gradu- ates	
CLIFTON FORGE: Clifton Forge		102	81	90	82	85	440	70	
Total		102	81	90	82	85	440	70	
Colonial Heights Colonial Heights Jr.	268	273	212	228	264	221	925 541	194	
Total	268	273	212	228	264	221	1,466	194	
Covington: Covington. Watson.		166 22	159 35	154 30	121 25	114 43	714 155	97 42	
Total		188	194	184	146	157	869	139	
Danville: George Washington Irvin W. Taylor Jr. John M. Langston Robert E. Lee Jr. Westmoreland Jr. Woodrow Wilson Jr.	55 415 174 248	78 377 176 266	742	557 244	464	476 171	2,239 133 811 792 350 514	395	
Total	892	897	967	801	635	647	4,839	548	
Falls Church: George Mason JrSr.		186	188	168	173	184	899	170	
Total		186	188	168	173	184	899	170	
Franklin: Franklin Hayden		105 102	79 108	76 75	93 57	82 68	435 410	63 66	
Total		207	187	151	150	150	845	129	
FREDERICKSBURG: James Monroe Walker-Grant		169 54	177 42	144 41	158 50	179 26	827 213	129 24	
Total		223	219	185	208	205	1,040	153	
Galax		140	146	158	162	138	744	130	
Total		140	146	158	162	138	744	130	

1	2	3	4	5	6	7	8	9	
	High School Enrollment								
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	School Gradu- ates	
Hampton: Buckroe Jr. High George Wythe Jr Hampton H. Wilson Thorpe Jr. Jefferson Davis Jr Kecoughtan Phenix Syms Jr. High Thomas Eaton Jr Y. H. Thomas Jr	245 157 377 477 485 369 209	244 121 426 402 426 368 241	219 114 341 340 382 272 238	801 677 367	781		708 392 2 243 1,144 1,219 1,896 916 1,293 1,009 688	602 483 232	
Total	2 319	2,228	1,906	1,845	1,736	1,474	11,508	1 317	
Harrisonburg: Harrisonburg		236	193	165	186	143	923	151	
Total		236	193	165	186	143	923	151	
Hopewell: Carter G. Woodson Hopewell		83 420	57 318	65 247	64 299	42 227	311 1,511	38 210	
Total		503	375	312	363	269	1,822	248	
Lynchburg: Dunbar Sr Dunbar Jr. High E. C. Glass R. E. Lee Jr. High	255	221	267 784	219	159 511	123 545	501 743 2,443 709	119 463	
Total	255	930	1,051	822	670	668	4,396	582	
Martinsville: Albert Harris Martinsville		138 286	144 318	110 237	138 233	106 193	636 1,267	97 171	
Total		424	462	347	371	299	1 903	268	
Newport News: Denbigh George W. Carver Homer L. Ferguson. Huntington. Newport News. Warwick.		441 265 316 552 430 433	385 269 313 508 374 352	327 319 291 429 340 336	271 305 283 393 347 355	278 490 319 326 319	1,424 1,436 1,693 2,201 1,817 1,795	225 454 258 287 285	
Total		2,437	2,201	2,042	1,954	1,732	10,366	1,509	

TABLE 8—VIRGINIA HIGH SCHOOLS—ENROLLMENT AND GRADUATES—Continued

l	2	3	4	5	6	7	8	9
		Η	ligh Sci	IOOL EN	ROLLMEN	NT	_	Number of High
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
Norfolk: Azalea Gardens Jr Blair Jr. High	654 513	615 602	431 526				1,700 1,641	
B. T. Washington Campostella Jr. High D. G. Jacox Jr. High.		412 499	320 475	893	820	614	2,327 1,103 1,431	580
GranbyLake Taylor Jr. High James Madison Jr Maury	189	507 165	432 137	881	807 702	828 752	$\begin{array}{c c} 2,516 \\ 1,459 \\ 491 \\ 2,355 \end{array}$	724
Northside Jr. High Norview Norview Jr. High Rosemont Jr. High	486	815 546 92	\$38 521 96	1,089	848	781	1,653 2,718 1,553 300	652
Ruffner Jr. High Willard Jr. High	454 251	412 233	363 238	• • • • • • • • • • • • • • • • • • • •			1,229 722	0.500
Total Norton: John I. Burton		4,898	$\frac{4,377}{109}$	78	$\frac{3,177}{74}$	2,975	23,198	2 528
Total		99	109	78	74	64	424	58
Petersburg: Peabody Petersburg		263 345	357 292	227 267	295 245	320 228	1,462 1,377	212 214
Total		608	649	494	540	548	2,839	426
Portsmouth: Cradock Harry A. Hunt Jr I. C. Norcom	711	361 719	378 634	324	304	281 440	1,648 1,430 2,058	247
S. H. Clarke Jr Woodrow Wilson		918	167 711	406	524	529	1,673 2,170	389
Total	1,299	1,998	1,890	1,191	1,351	1,250	8,979	1,045
Radford:		172	153	146	126	125	722	120
Total		172	153	146	126	125	722	120

TABLE 8—VIRGINIA HIGH SCHOOLS—ENROLLMENT AND GRADUATES—Continued

1	2	3	4	5	6	7	8	9
		Н	існ Sch	ool En	ROLLMEN	T		Number of High
CITIES	7th Grade	Sth Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES
RICHMOND: Armstrong	246 296 167 268 364 371 419 516 228	306 317 169 176 447 392 233 381	223 122 153 346 502 311 396 514 252 229	711 387 441 784	708 340 340 500	317 335 411 510	1,986 775 613 458 597 811 1,109 1,779 1,111 1,515 1,695 1,685 801 1,769 249	300 282 404 423
Total	3,001	3,520	3,048	2,871	2,373	2,140	16,953	1,897
ROANOKE: Breckinridge Jr. B. T. Washington Jr. Jefferson Sr. Lee Jr. High Lucy Addison Monroe Jr. High Patrick Henry S. Jackson Jr. High William Fleming Woodrow Wilson Jr.	340	296 219 268 321 242 385	282 186 201 266 340 186 21	394 317 324 467	288 271 324 412	253 233 324 362	905 583 935 809 821 980 1,312 728 1,262 797	221 196 302 328
Total	1,950	1,731	1 482	1,502	1 295	1,172	9,132	1,047
STAUNTON: Booker T. Washington Robert E. Lee Shelburne Jr. High	396	28	12 330	24 277	16 284	19 248	99 1,139 756	19 212
Total	. 396	388	342	301	300	267	1 994	231
Suffolk: Booker T. Washington Suffolk		94 157	46	56 98	57 105	48	301 587	43 105
Total		251	163	154	162	158	888	148

TABLE 8—VIRGINIA HIGH SCHOOLS—ENROLLMENT AND GRADUATES—Continued

AND GRADONTES CONTINUED										
1	2	3	4	5	6	7	8	9		
		I	High Sci	ноог Ем	ROLLME	NT		Number of High		
CITIES	7th Grade	8th Grade	9th Grade	10th Grade	11th Grade	12th Grade	Total	SCHOOL GRADU- ATES		
VIRGINIA BEACH: Bayside Floyd E. Kellam Frank W. Cox Kempsville Jr. High. Princess Anne Union Kempsville Virginia Beach		811 673 417 708 252 338	397 459 371 517 226 228 291	367 426 387 745 188 261	221 330 421 691 170 201	267 554 623 178 193	1,796 2,155 2,150 1,225 2,285 1,016 1,284	227 467 525 162 156		
Total		3,199	2,489	2,374	2,034	1,815	11,911	1,537		
Waynesboro: Kate Collins Jr Waynesboro	335	368	290	371	293	219	993 883	213		
Total	335	368	290	371	293	219	1,876	213		
Williamsburg: Berkeley James Blair		160 210	102 219	85 205	82 191	80 162	509 987	77 145		
Total		370	321	290	273	242	1,496	222		
Winchester: Douglas John Handley		28 224	6 247	8 212	4 184	9 195	55 1,062	9 178		
Total		252	253	220	188	204	1,117	187		
Total of Cities	17,756	31,339	28,284	24,897	22,636	20,587	145,499	18,034		
OTHER Va. School for the Deaf and the Blind *Mattaponi-Pamunkey Indian Reservation Virginia State School		13 1 8	12 2 3	6 1 6	93	9 2 11	49 6 31	9 2 11		
Total of Other		22	17	13	12	22	86	22		
Grand Total	35,518	87,257	77,500	68,024	60,510	55,194	384,003	49,409		

^{*}Not classified as accredited.

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965

					00250		
COUNTIES	Days Dength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Alleghany: Alleghany County	40	2	36	12	7	29	
Amherst County	40	3	78	13	51	27	
Arlington: Wakefield. Washington-Lee. Yorktown. Kenmore Jr. Williamsburg Jr.	32 32 32 32 32 32	22 62 22 21 25	423 1 072 320 328 383	20 32 18 13 15	103 656 109 193 225	317 398 203 131 153	3 18 8 4 5
Bedford: Liberty	40	5	96	18	30	65	1
Botetourt: Central Academy James River Lord Botetourt	30 40 40	1 2 3	11 27 81	5 11 18	12 26	11 15 55	
Brunswick: Brunswick	40	3	50	12	13	37	
Buchanan: Garden Grundy Sr Hurley	40 40 40	1 11 2	8 208 14	2 16 4	3 77	5 43 14	88
Campbell: Altavista William Campbell	40 32	4	71 41	10 13	36 6	33 35	2
Carroll: Hillsville Woodlawn	40 40	5 3	110 33	11 16	53 7	56 26	I
Снавлотте: Central Randolph-Henry	40 20	1 1	17 16	3 5	1	16 16	
Chesterfield: Huguenot Thomas Dale	40 40	27 13	537 260	24 17	265 133	271 127	1
CLARKE: Clarke County	32	3	44	12		44	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

COUNTIES	Days Tength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Dickenson: Clintwood. Ervinton Haysi.	40 40 80	5 3 4	91 35 83	9 7 13	39 15 28	52 10 55	10
FAIRFAX: George C. Marshall. Thomas A. Edison. W. T. Woodson. Henry Thoreau Int. Mark Twain Int. Annandale. James Madison. J. E. B. Stuart. Falls Church. Fort Hunt.	32 32 32 32 32 32 32 32 32 32 32	35 35 28 11 6 2 1 5 1	1,224 1,289 960 255 129 61 20 135 23 30	25 18 21 5 2 1 5 1	431 429 306 110 	743 860 654 145 129	50
Fau Quier: Fau quier	40	9	161	18	46	115	
Floyd: Floyd County	40	3	60	12	38	22	
Franklin County Franklin County Jr	40 40	8 7	113 51	6 9	64 10	49 41	
Frederick: James Wood	40	5	159	19	29	130	
Giles:	40	5	43	11	11	32	
Grayson: Independence	40	3	43	11	18	25	
Halifax: Halifax County Mary M. Bethune	40 40	7 1	194 31	11 3	97 23	97 8	
Hanover: Lee-Davis Patrick Henry	40 40	3 6	62 58	5 11	27 35	35 23	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

COUNTIES	as Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Henrico: Douglas S. Freeman Henrico Hermitage Highland Springs John Randolph Tucker. Tuckahoe Jr Virginia Randolph	40 40 40 40 40 40 40	21 9 20 13 10 7 2	478 132 471 255 230 104 34	14 10 16 10 13 8 4	255 56 254 112 102 29 26	223 76 217 142 128 75 8	1
Henry: Drewry Mason John D. Bassett	36 36	12 12	246 257	12 15	101 97	145 160	
Isle of Wight; Smithfield Westside	40 40	2 3	40 61	14 16	9 7	31 54	
King William; West Point	40	8	89	18	22	63	4
Lee: Jonesville	40	5	181	10	68	107	6
Loudoun: Loudoun County	40	7	216	14	88	128	
Mecklenburg: Park View	40	5	91	14	22	69	
Montgomery: Blacksburg Christiansburg	40 40	9 7	316 171	20 17	116 68	200 103	
Nelson: Nelson County	40	3	69	11	2	67	
Nottoway: Crewe	40	7	76	8	33	43	
Patrick: Stuart	40	4	53	17	25	28	
PITTSYLVANIA: Chatham Gretna Tunstall	40 40 40	1 3 2	25 35 34	2 4 3	22 14 23	3 21 11	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

COUNTIES	cke Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Prince George:	27	15	172	16	34	138	
Prince William: Osbourn Woodbridge	30 30	16 18	191 267	13 17	118 181	73 86	
Pulaski: Pulaski	32	6	76	16	34	42	
Rappahannock: Rappahannock County.	20	1	12	4		12	
Richmond: Rappahannock	33	2	50	11	8	42	
ROANOKE: Cave Spring Northside	42 42	25 15	652 344	19 9	276 205	376 139	
Russell: Castlewood Cleveland Honaker Lebanon	40 40 40 40	3 1 3 5	53 9 55 93	3 1 3 4	51 9 49 93	6	
Scott: Gate City	40	2	78	2	44	34	
SHENANDOAH: CentralStonewall JacksonStrasburg	40 28 20	$\begin{array}{c}2\\2\\2\\2\end{array}$	32 30 37	8 6 10	11 17 7	21 13 30	
SMYTH: Marion Sr R. B. Worthy	40 40	5 6	133 93	19 17	50 26	83 67	
Southampton:	40	4	76	4	34	42	
Tazewell: Graham Pocahontas Richlands Tazewell.	40 32 40 20	$\begin{bmatrix} 2 \\ 1 \\ 9 \\ 2 \end{bmatrix}$	109 39 143 31	6 8 11 4	68 20 114 23	41 19 29 8	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

COUNTIES	sea Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Warren: Criser Warren County	32 40	1 8	13 151	5 14	46	13 105	
Washington: Holston	40	13	153	13	95	58	
Westmoreland: A. T. Johnson Washington and Lee	32 40	2 1	45 10	6 3	2	45 8	
Wise: Coeburn. J. J. Kelly. Pound. Powell Valley. Saint Paul	40 40 40 40 40	5 6 6 13 3	134 174 81 235 69	8 12 10 12 8	94 92 34 163 47	40 82 47 72 22	
WYTHE: George Wythe Rura! Retreat	40 40	$\frac{4}{2}$	46 38	5 8	15 15	31 23	
York: York	33	10	179	21	35	142	2
Total Counties		831	17,341	1,155	7,692	9,445	204
CITIES							
ALEXANDRIA: Francis C. Hammond. George Washington	32 32	43 23	932 358	37 20	513 216	403 140	16 2
Bristol: Virginia	32	20	246	23	139	103	4
Buena Vista: Parry McCluer	40	5	73	15	9	64	
Charlottesville: Lane	40	19	406	21	205	181	20
Chesapeake: Crestwood Jr. Indian River Jr.	40 40	6 26	165 634	19 18	93 264	72 370	
CLIFTON FORGE: Clifton Forge	32	3	45	10	16	29	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

CITIES	See Tength of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Colonial Heights:	40	8	224	18	109	115	
Covington:	40	6	181	20	33	138	10
Danville: George Washington John M. Langston Robert E. Lee Jr	40 40 40	34 12 6	575 185 35	18 31 4	369 81	112 56 35	94 48
Franklin: Franklin Hayden	40 40	8 4	95 69	13 4	15 14	80 55	
Fredericksburg: James Monroe Walker-Grant	40 40	$\begin{array}{c} 14 \\ 2 \end{array}$	314 28	13 4	139 10	149 18	26
Hampton: George P. Phenix Kecoughtan	42 40	8 34	148 1,065	15 38	6 418	142 552	95
Harrisonburg:	40	15	258	18	136	122	
Hopewell:	40	14	323	17	153	141	29
Lynchburg: Dunbar E. C. Glass	32 32	6 31	151 801	11 29	17 437	134 323	41
Martinsville: Albert Harris Martinsville	40 36	10 16	187 297	7 14	171 230	16 67	
Newport News: George W. Carver Homer L. Ferguson Huntington Newport News Warwick	40 40 40 40 40 40	4 30 11 19 24	68 529 332 605 498	15 23 14 16 23	26 284 218 403 146	38 232 114 202 343	4 13 9

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—CONTINUED

CITIES	Days Length of Session	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
Norfolk: Booker T. Washington. Granby Maury. Norview.	40 40 40 40	31 43 29 26	806 1,185 766 760	29 37 22 19	357 466 310 321	348 624 424 428	101 95 32 11
Norton: John I. Burton	40	4	133	11	121	12	
Petersburg: Peabody Petersburg	40 40	18 18	467 407	40 28	188 126	187 220	92 61
Portsmouth: I. C. Norcom Woodrow Wilson	43 43	22 37	583 980	21 34	259 566	216 319	108 95
Radford:	40	5	119	11	54	65	
Richmond: Armstrong George Wythe John Marshall. Maggie L. Walker Thomas Jefferson	40 40 40 40 40 40	20 29 27 23 42	420 588 538 515 934	29 27 30 34 34	178 252 274 215 450	241 333 263 291 484	1 3 1 9
Roanoke: Lee Jr Lucy Addison	40 40	35 10	919 181	26 21	467 100	450 81	2
Staunton: Robert E. Lee	40	15	187	27	16	150	21
Suffolk: Booker T. Washington. Suffolk	37 40	5 11	115 212	14 18	8 39	107 173	
Virginia Beach: Frank W. Cox Princess Anne Union Kempsville	40 40 40	21 37 4	560 889 109	26 27 13	245 821 64	315 67 45	1
Waynesboro: Waynesboro	40	10	161	17	35	126	

TABLE 9—SUMMER PUBLIC HIGH SCHOOLS—1965—Continued

CITIES	Days	Number of Teachers	Enrollment	Number of Courses Offered	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
WILLIAMSBURG: Bruton Heights James Blair	40 40	5 5	72 57	11 7	48 18	24 39	
Winchester: Handley	40	4	73	11	24	49	
Total Cities		997	22,563	1,152	10,892	10,627	1,035
Grand Total		1,828	39,904	2,307	18,584	20,072	1 239

TABLE 10—SUMMER PRIVATE HIGH SCHOOLS—1965

Augusta Military Academy 40 12 37 18 14 Bishop D. J. O'Connell High School 32 8 83 11 Christchurch School 42 27 174 29 6 Collegiate School, The 35 17 106 22 21 Corolla Academy (Blue Ridge School) 42 21 115 24 1 Fishburne Military School 42 14 49 18 11 Hargrave Military Academy 48 35 268 30 47 John S. Mosby Academy 40 5 118 17 20 North Cross School 40 4 25 3 3 3 Oak Hill Academy 40 7 43 16 32 Quantico Post High School 40 9 135 8 115 Rock Hill Academy 40 5 67 12 41 St. Margaret's School 40 15 17 121 22 45 St. Margaret's School 35 14 110 16 St. Stephen's School 35 14 110 16 Staunton Military Academy 36 11 68 19 Viaud School, Inc. 40 3 35 6 18								
Bishop D. J. O'Connell High School. 32 8 83 11 Christchurch School. 42 27 174 29 6 Collegiate School, The. 35 17 106 22 21 Corolla Academy (Blue Ridge School) 42 21 115 24 1 Fishburne Military School 42 14 49 18 11 Hargrave Military Academy 48 35 268 30 47 John S. Mosby Academy 40 5 118 17 20 North Cross School 40 4 25 3 3 Oak Hill Academy 40 7 43 16 32 Quantico Post High School 40 9 135 8 115 Rock Hill Academy 40 5 67 12 41 St. Margaret's School 44 17 12 22 43 St. Stephen's School 35 14 110 16 Staunton Military Academy 36 11 68 19 </td <td>SCHOOL</td> <td>Length of</td> <td></td> <td>Enrollment</td> <td>of o</td> <td>Number of Pupils Taking New Courses</td> <td>Number of Pupils Taking Repeated Courses</td> <td>Number of Pupils Taking New and Repeated Courses</td>	SCHOOL	Length of		Enrollment	of o	Number of Pupils Taking New Courses	Number of Pupils Taking Repeated Courses	Number of Pupils Taking New and Repeated Courses
	Bishop D. J. O'Connell High School. Christchurch School. Collegiate School, The. Corolla Academy (Blue Ridge School) Fishburne Military School Hargrave Military Academy John S. Mosby Academy North Cross School Oak Hill Academy Quantico Post High School Rock Hill Academy St. Margaret's School St. Stephen's School Staunton Military Academy Viaud School, Inc. Woodberry Forest School	32 42 35 42 42 48 40 40 40 40 44 35 36	8 27 17 21 14 35 5 4 7 9 5 17 14 11 3 19	83 174 106 115 49 268 118 25 43 135 67 121 110 68 35 119	11 29 22 24 18 30 17 3 16 8 42 22 16 19 6	14 6 21 1 11 47 20 3 32 115 41 43 18	23 83 4 67 109 38 85 98 4 9 20 26 23 110 68 17 119	164 18 5 136 18 2

OTHER SECONDARY SCHOOLS ACCREDITED BY THE STATE BOARD OF EDUCATION, 1965-66

I. Private

Boys

Augusta Military Academy	Fort Defiance, Va.
Benedictine High School	
Bishop Denis J. O'Connell	
Blue Ridge School	
Christchurch School	
Episcopal High School	
Fishburne Military School	
Fork Union Military Academy	
Frederick Military Academy	
Hargrave Military Academy	. Chatham, Va.
High School Department of Father Judge Mission	
Seminary	. Monroe, Va.
High School Department of St. John Vianney Seminary	. Richmond, Va.
Massanutten Academy	. Woodstock, Va.
The Miller School of Albemarle	. Miller School, Va.
Norfolk Academy	. Norfolk, Va.
Randolph-Macon Academy	Front Royal, Va.
St Christopher's School	. Richmond, Va.
St. Emma Military Academy	. Powhatan, Va.
St. Stephen's School	. Alexandria, Va.
Staunton Military Academy	Staunton, Va.
Virginia Episcopal School	. Lynchburg, Va.
Woodberry Forest School	. Woodberry Forest, Va.

GIRLS

Rishop Denis J. O'Connell	Arlington, Va.
Chatham Hall	
Country Day School for Girls	Virginia Beach, Va.
Foxeroft School	Middleburg, Va.
The Maderia School	Greenway, Va.
Marymount School	Richmond, Va.
St. Agnes School	Alexandria, Va.
St. Anne's School	
St. Catherine's School	Richmond, Va.
St. Francis de Sales High School	Powhatan, Va.
St. Gertrude High School	Richmond, Va.
St. Margaret's School	Tappahannock, Va.
St. Mary's School	Alexandria, Va.
Seven Hills School for Girls	
Stuart Hall	Staunton, Va.

Co-Educational

Brunswick Academy	. Lawrenceville, Va
Carolton Oaks School	
Cathedral Central High School	
The Collegiate School	
The Congressional School	
Douglas MacArthur Academy	
Flint Hill School	.Oakton, Va.
Hampton Roads Academy	. Newport News, Va.
High School Department of Eastern Mennonite College	
Holy Cross Academy	. Lynchburg, Va.
Huguenot Academy	
John S. Mosby Academy	Front Royal, Va.
Norfolk Catholic High School	. Norfolk, Va.
Norfolk Christian High School	. Norfolk, Va.
North Cross School	.Roanoke, Va.
Oak Hill Academy	.Mouth of Wilson, Va.
Portsmouth Catholic High School	. Portsmouth, Va.
Prince Edward Academy	
Roanoke Catholic High School	. Roanoke, Va.
Rock Hill Academy	. Charlottesville, Va.
Shenandoah Valley Academy	
St. Joseph Central High School	
St. Patrick High School	
St. Vincent Central High School	
Surry County Academy	. Claremont, Va.
Tallwood School	. Fairfax, Va.
Tidewater Academy	. Wakefield, Va.
Viaud School	
Walsingham Academy	
York Academy	. Shacklefords, Va.

II. U. S. Office of Education

Quantico High	School	Quantico,	Va.
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DIVISION OF SPECIAL SERVICES

The Division of Special Services serves the public schools in the areas of guidance and testing, school buildings, pupil transportation, teaching materials, film production, and school libraries and textbooks. Its scope of services affects many phases of the public school program. During the 1965-66 school year, the Division has undertaken thorough testing, study, and visitation:

- 1. To discover and promote practices and procedures which may be used in improving instruction and guidance;
- 2. To assist localities in planning and constructing efficient and economical school buildings;
- 3. To aid localities in providing safe, adequate, and efficient pupil transportation systems; and
- 4. To encourage and assist localities to enrich children's learning experiences through the provision of adequate library services and materials, including textbooks, and a variety of audio-visual materials and equipment.

In addition to the foregoing activities, the Division completed 14 school building surveys during the year. These surveys were conducted at the request of division superintendents and school boards in the following school divisions: Augusta, Botetourt, Culpeper, Craig, Essex, Frederick, Hanover, Loudoun, Mathews, Patrick, Warren, Buena Vista, Fredericksburg, and Winchester. The purpose of the survey studies and reports was to provide assistance to division superintendents and school boards in planning needed school building programs.

Reports of the activities of the Services in the Division of Special Services during the 1965-66 school year follow in this order: Guidance and Testing, School Buildings, Pupil Transportation, Bureau of Teaching Materials, Film Production, and Libraries and Textbooks.

GUIDANCE AND TESTING

Purpose and Scope

The Guidance and Testing Service assists local school personnel in extending and improving guidance services in the public schools of Virginia.

In scope, the activities of the Guidance and Testing Service include visiting and consulting with local school personnel; participating in conferences, institutes, and workshops; evaluating guidance services in local schools; working with community groups and agencies interested in guidance; and developing and providing certain materials for local schools.

Guidance and testing personnel also assist school divisions in accomplishing established objectives:

- Improving the guidance and testing services and extending these services to all pupils;
- 2. Employing qualified guidance personnel to render guidance services;
- 3. Assisting each pupil in understanding himself—his strengths, limitations, interests, and needs;

- Assisting each pupil in making a wise choice of his program of study and in planning for further education beyond high school;
- 5. Assisting pupils in making vocational choices compatible with their interests and abilities;
- 6. Assisting pupils in developing their potentialities, achieving worthwhile goals, and assuming responsibility for their decisions and actions;
- Providing information to parents so that decisions made by parents and
 pupils will be based on a realistic understanding of the pupil's abilities,
 and interests and the requirements involved in his educational and
 vocational goals;
- Providing in-service training for the professional growth of staff members;
 and
- 9. Evaluating the outcome of guidance activities to determine their effectiveness and to discover additional ways of improving these services.

Activities and Accomplishments

During the school year, members of the Guidance staff visited every school division in the State and worked with individuals and groups interested in guidance. The staff participated in numerous conferences and meetings at local, State and national levels, such as pre-school and other local conferences for teachers and counselors, district guidance meetings, meetings with civic groups, annual guidance conferences of counselor education institutions, as well as State conferences with division superintendents, secondary and elementary principals, supervisors, and visiting teachers. The staff also participated in meetings and conferences sponsored by the following professional associations: Virginia Education Association, American Vocational Association, American Personnel and Guidance Association, Virginia Personnel and Guidance Association, Southern Association of Counselors, Educators and Supervisors, Virginia Counselor Educators, College Admissions Officers, Central Educational Television Committee, and the Invitational Conference for State Directors of Testing Programs.

State-sponsored guidance institutes were held during the summers of 1965 and 1966 to help counselors improve their effectiveness in the area of vocational guidance. These institutes were conducted in addition to the guidance courses offered by institutions of higher education during regular and summer sessions.

Sponsored by the State Board of Education, the guidance institutes were made possible by an appropriation of the General Assembly in 1964 which provided financial assistance to counselors attending the institutes. Institutes were held at Richmond Professional Institute and Virginia State College in July 1965, and at the Natural Bridge and William Byrd Hotels in June 1966. The two institutes held in 1966 were attended by a total of 253 counselors. Members of the Guidance staff and the Vocational Education staff of the State Department of Education supervised the institutes.

By June 30, 1966, more than 1,000 counselors met or exceeded the minimum qualifications adopted by the State Board of Education.

During the 1965-66 school year, guidance and testing materials were distributed to all secondary schools. These materials included the following books: The Occupational Outlook Handbook; The College Blue Book; The Directory of Virginia Manufacturing and Mining; The Dictionary of Occupational Titles; and The Guidance Handbook for Virginia Schools.

A tape recorder was provided for each high school in the State, and a set of seven basic guidance filmstrips and records was provided for each county and city school system. Three issues of *Guidance News and Views* were prepared and sent to all Virginia schools. The bulletin *Financial Assistance to Attend Virginia Colleges and Universities* has been revised and will be sent to all high schools in the fall of 1966. *Library Books with Implications for Guidance Grades 7-9* was prepared and sent to all high schools.

Pilot programs in guidance—supported by Title V-A of the National Defense Education Act—were planned in five elementary schools in different areas of the State. Three of the programs were in operation during 1965-66; the other two will begin operation in September, 1966.

Reimbursement to school divisions for guidance personnel was made through appropriations from the General Assembly of Virginia and the National Defense Education Act, Title V-A. Reimbursement was made to school divisions at the rate of \$2,000 per position for 271 counselors. A total of 93 counties and 33 cities received funds totaling \$543,000. Counselors in these positions devoted four or more class periods per day to counseling.

The Statewide testing program continues to place emphasis upon the use of tests for the improvement of guidance and instruction.

The following tests were administered to approximately 704,634 pupils in 1965-1966. An asterisk indicates those grades in which testing was optional.

- *Grade 1—Metropolitan Readiness Tests, Form R
 These tests involved approximately 97,639 pupils.
- *Grade 2—Kuhlmann-Anderson Intelligence Tests, Form B These tests involved approximately 78,574 pupils.
- *Grade 3—Kuhlmann-Anderson Intelligence Tests, Form C These tests involved approximately 21,981 pupils.
- Grade 4—The Lorge-Thorndike Intelligence Tests, Level 3A SRA Achievement Series, Form C These tests involved approximately 95,385 pupils.
- *Grade 5—The Lorge-Thorndike Intelligence Tests, Level 3A SRA Achievement Series, Form C These tests involved approximately 27,952 pupils.
- *Grade 6—The Lorge-Thorndike Intelligence Tests, Level 3A SRA Achievement Series, Form C These tests involved approximately 47,090 pupils.
- Grade 7—California Test of Mental Maturity, Junior High Level Iowa Silent Reading Tests, Form DM These tests involved approximately 89,081 pupils.
- Grade 8—Differential Aptitude Tests, Battery, Form L
 These tests involved approximately 87,025 pupils.
- Grade 9—School and College Ability Tests, Form 3A
 Sequential Tests of Educational Progress, Form 3A
 These tests involved approximately 79,175 pupils.

Grades 10*, 11, 12*—School and College Ability Tests, Form 2A Sequential Tests of Educational Progress, Form 2A These tests involved approximately 80,732 pupils.

All answer sheets for grades four through 12 were machine-scored by test scoring agencies and the results were returned to the divisions, with a copy of these results going to the Guidance and Testing Service of the State Department of Education. Tests for grades one, two, and three were scored locally and duplicate reports were sent to the State Department of Education.

SCHOOL BUILDINGS SERVICE

Purpose and Scope

The functions of the School Buildings Service are:

1. To review and approve plans and specifications for school buildings.

Section 22-152 of the Code of Virginia and regulations of the State Board of Education stipulate that the plans and specifications for all public school buildings, including additions and major alterations, shall be approved by the Superintendent of Public Instruction.

The School Planning Manual, prepared at the direction of the State Board of Education, contains regulations governing the planning and construction of school buildings in Virginia. This manual, which is made available to local school authorities and to architects and engineers, provides the basis for the review and approval of plans by the School Buildings Service.

2. To assist local school authorities in planning functional school plants.

Members of the staff of the School Buildings Service assist local school authorities in the study of building needs by analyzing proposed educational programs, population trends, enrollment patterns, and the adequacy of facilities and sites. Planning conferences are held with division superintendents, architects, and engineers. Programs for each new school and addition are reviewed in terms of current trends in school offering, size, and organization.

Preliminary plans are studied to obtain the best possible relationships of instructional spaces, services, housekeeping, safety, comfort, and economy, consistent with the site and available funds. Final working drawings are reviewed for fire safety, planning and equipment details, construction, mechnical equipment, and adequacy of contract provisions.

3. To maintain school plant records.

Plans and specifications and cost data are on file for all school plants constructed in Virginia since 1948. A comprehensive but incomplete file is maintained for earlier schools.

A new school plant inventory and reporting system is being developed through the use of automatic data processing equipment. This system will provide current information on school plant needs, cost, maintenance, and efficiency.

4. To suggest changes in school building regulations.

Studies are made at the suggestion of the Governor's Advisory Research Committee in an attempt to keep school building regulations up to date and in line with current educational developments. These studies involve reviews of information on building design, equipment, and construction, and on research related to school plant planning.

Activities and Accomplishments

During the 1965-66 year plans and specifications for 161 school construction projects were approved as follows:

	Ne^{-}	w School	ls .		Addition	s
$Type\ School$	County	City	Total	County	City	Tota
Elementary	32	12	44	43	9	52
Junior High	7	2	9	3	3	6
High, Senior High	n 3	3	6	25	12	37
$Combined \dots \dots$	0	0	0	5	0	5
Totals	42	17	59	76	24	100

Members of the School Buildings Service participated in School Plant Surveys in the counties of Augusta, Bedford, Carroll, Craig, Culpeper, Essex, Frederick, Hanover, Mathews, Patrick, Powhatan, Spotsylvania, and Washington and the City of Winchester. Members also made 36 visits to school divisions to assist with planning and construction problems.

Planning recommendations for Cosmetology Laboratories were developed in cooperation with the Division of Vocational Education.

TABLE 11—APPROVED SCHOOL BUILDING PROJECTS—JULY 1, 1965 THROUGH JUNE 30, 1966

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TABLI	COUNTIES	Albemarle Arlington. Arlington. Augusta. Bedford. Campbell. Charles City. Chesterfield Dickenson.

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TABLE 11—APPROVED SCHOOL BUILDING PROJECTS—JULY 1, 1965 THROUGH JUNE 30, 1966

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Classrooms	4 : 03 : : : : : : : : : : : : : : : : :
Classrooms— Regular *Labs, Special	85 26 3 30 1 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2
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SCHOOL NAME	Indian River Butts Road. Sparrow Road. Sparrow Road. Vocational Education Edgemont. Martinsville Road Westmoreland Irwin Taylor. Galax. H. W. Thorpe Union. Peninsula. Arch. John Tyler. Bucknee Greenbriar. Harrisonburg. Harrisonburg. Harrisonburg. E. C. Glass. E. C. Glass. E. C. Glass. Willis H. Jenkins. Homer L. Ferguson. Newsome Park.
Construction Project	DACACBAEDEDAPAECEDBCAPAB
School Plant noitsoftinabl	25 26 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CITIES	Chesapeake Covington. Danville Hampton. Harrisonburg. Lynchburg Newport News

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A Lake Taylor. A Sewell's Point A Willoughby. Halifax. B Petersburg Annex. E Radford. A Blackwell. C Woodville. B Armstrong. A Clark Spring. B Bessie Weller. B Northside.	Total Cities	B Fort Monroe
888 886 886 61 62 62 62 62 62 7 12 12 13		203
Norfolk Petersburg Radford Richmond		MILITARY POST Ft. Monroe Army Base, Ft. Monroe, Va

*Laboratories and Special Classrooms:

This heading includes the following:

Science, health classrooms, agriculture classrooms, drafting rooms, beauty culture, art laboratories, elementary resource rooms, language laboratories, business classrooms.

†Auxiliary Rooms:

This heading includes the following:

Office, clinic, guidance, storage rooms, teachers' rest rooms, student activity rooms, conference rooms, kitchens.

:Multi-Purpose:

Auditorium-Gymnasium, Auditorium-Cafeteria, Cafeteria-Library, Cafeteria with platform, etc. A indicates new school. This heading includes:

Other letters indicate additions or alterations.

PUPIL TRANSPORTATION

Purpose and Scope

The major purpose of the Pupil Transportation Service is to promote the safe transportation of pupils. More than 58 percent of the pupils attending public schools in the State are transported in school buses. The number of these pupils has been increasing at an annual rate of approximately three percent. Specifications for buses are established to provide maximum safety for the pupils, as well as economy of operation. Greater pupil safety is also provided by the careful selection and proper training of school bus drivers. A good transportation system must include:

- 1. Adequate transportation: Sufficient buses of a type which will provide reasonable comfort to prevent overcrowding and to serve pupils and schools within reasonable time limits.
- 2. Efficient transportation: Buses routed to permit pupils to travel as direct a route as possible to and from school; routes planned to obtain maximum use of the buses with minimum mileage and minimum waiting periods at schools.
- 3. Economy of operation: The use of school buses that are properly designed to do the job with provisions for a good preventive maintenance program and instruction of drivers in the care of equipment.

All school buses are inspected each year by representatives of this Service. In addition, monthly inspections by competent mechanics are required. This procedure is intended to insure that all buses meet all requirements and that they are maintained in a safe operating condition. Whenever an inspection indicated a need for corrections, subsequent reports showed that the deficiency had been remedied.

Meetings with school bus drivers are held throughout the State each year, and many phases of school bus transportation are discussed. Requirements which must be met to qualify as a school bus driver are explained. Safe transportation of pupils, observance of State laws, regulations of the State Board of Education, local regulations, and safe-driving practices are emphasized in these meetings.

An adequate program of preventive maintenance is stressed as a means for providing safe and economical transportation. Experience has proved the value of this program. The importance of properly-designed facilities and the necessity for good mechanics are emphasized for efficient operation. Plans and specifications for needed facilities and equipment are available to local school officials and they have been used to provide many well-equipped school bus repair shops. Visits to shops, discussions of maintenance problems with mechanics, and recommendations for better methods and practices have contributed to an improved maintenance program.

Surveys of transportation systems are made upon request. Maps showing recommended bus routes are prepared, presented, and explained to school officials. Such transportation surveys involve a careful analysis of the data obtained from the school system being studied and the preparation of a spot map which shows where all pupils board buses. Routes are planned to enable buses to operate at maximum capacity to the schools served with time and distance at the minimum.

Accomplishments

Safety meetings, which were attended by school bus drivers, substitute drivers, mechanics, safety patrols, superintendents, law enforcement agents, and

others connected with pupil transportation, were held in school divisions throughout the State.

During 1965-66, the number of buses in operation increased by 176; there was a gain of 13,687 in the number of pupils transported; and 1,000,748 more miles were traveled to transport pupils.

From these figures, and those for the past five years given in the table below, it will be noted that the number of children transported, the number of buses operated, and the number of miles traveled have continued to increase. In spite of increased costs of parts, salaries, and other items, there has been relatively little increase in the cost per pupil and per mile for this service.

TABLE 12—GROWTH IN PUPIL TRANSPORTATION—1961-66

YEAR	Number Pupils Trans- ported	Number Buses Number Miles		Average Number Pupils Per Bus Per Day	Average Number Miles Per Bus Per Day	Cost Per Pupil	Cost Per Mile	Per of (
1961–62	463,491	5,045	43,482,024	92	48	\$ 21 10	\$.225	\$ 9,781,518 63	
1962–63	486,933	5,258	45,168,896	93	48	21 60	.233	10,515,411 35	
1963–64	505,261	5,496	46,678,744	92	47	22 18	.235	11,205,593 24	
1964–65	524,857	5,769	48,346,744	91	47	22 96	.249	12,050,784 68	
1965–66	538,544	5,945	49,347,492	91	46	23 76	.259	12,796,362 84	

During the year, several school divisions were aided in routing school buses. Assistance was given to school building survey committees and a member of the Service served on several of these committees.

Fifty school divisions lowered their per unit cost of operation, and 20 reduced their total net cost of operation for the year. This may be attributed largely to improved maintenance programs and better planned bus routes.

The number of buses, classified according to type of ownership and operation, may be seen from the following table:

TABLE 13-NUMBER OF BUSES OPERATED ANNUALLY-1961-66

YEAR	Number of Publicly Owned Buses	Number of Privately Owned Buses
1961-62 1962-63 1963-64 1964-65 1965-66	5,645	256 206 167 124 93

TABLE 14—PUPIL

1	2	3	4	5	6	7
COUNTIES		DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student
	Elementary	Secondary	Total	Operated Daily	Transported This Year	Drivers
Accomack						
Publicly-owned buses	3,490	1,692	5,182	72	579,240	
Publicly-owned buses	4,101	1,830	5,931	83	760,968	16
Publicly-owned buses	1,550	1,078	2,628	30	272,736	
Publicly-owned buses Amherst	1,015	550	1,565	23	250,884	16
Publicly-owned buses Contract buses	2,699 55	1,388 22	4,087	53 2	601,542 24,120	3
Total	2,754	1,410	4,164	55	625,662	3
Appomattox Publicly-owned buses Arlington	1,225	680	1,905	31	281,592	7
Publicly-owned buses	3,115	6,379	9,494	66	384,948	
AUGUSTA Publicly-owned buses	5,484	3,145	8,629	108	930,708	48
Bath Publicly-owned buses	590	330	920	17	132,444	4
Bedford Publicly-owned buses	4,603	2,206	6,809	98	957,618	40
BLAND Publicly-owned buses	623	369	992	20	121,716	
Publicly-owned buses	2,344	1,256	3,600	46	353,772	5
Contract buses Total	2,344	1,257	3,601	1 47	6,120 359,892	5
Brunswick Publicly-owned buses	2,473	1,428	3,901	61	720,720	43
Buchanan Publicly-owned buses		2,430	7,305	57	376,740	
Contract buses	280 5,155	82 2,512	362 7,667	2 59	15,120 391,860	
BUCKINGHAM Publicly-owned buses	1,602	843	2,445	43	433,908	13
Campbell Publicly-owned buses	4,898	2,237	7,135	82	561,528	22
Contract buses Total	549 5,447	351 2,588	900 8,035	16 98	142,956 704,484	31
Caroline Publicly-owned buses	2,059	1,131	3,190	46	453,834	18
Carroll Publicly-owned buses	3,010	1,496	4,506	62	586,080	
Charles City Publicly-owned buses	995	484	1,479	19	165,600	
Contract buses	87	45	132	2	16,092	
Total	1,082	529	1,611	21	181,692	

TRANSPORTATION

8	9	10	11	12	13	14	15		
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 12, 13, and 14		
72	45	\$ 25 70	\$ _230	\$ 133,175 94	\$ 50,073 57	\$ 11,580 00	\$ 194,829 51		
71	51	30 45	237	180,604 01	13,300 00	5,700 00	199,604 01		
88	51	34 15	329	89,739 05	15,790 06	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	105,529 11		
69	61	24 92	. 155	38,999 16	10,100		38,999 16		
77	63	32 75	. 223	133,845 63					
39	67	78 18	251	6,046 30					
75	63	33 60	. 224	139,891 93		24,925 73	164,817 66		
61	50	29 77	- 201	56,719 77	11,946 03		68,665 80		
144	32	32 71	.807	310,550 84	33,268 37		343,819 21		
80	48	24 27	.225	209,453 46	39,075 28	5,129 83	253,658 57		
54	43	39 82	. 277	36,635 97	8,648 72		45,284 69		
69	54	26 04	. 185	177,277 84	33,830 39		211,108 23		
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78	43	27 52	.280	98,109 22					
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77	43	28 02	. 280	99,909 22	15,415 40	4,419 36	119,743 98		
64	66	28 68	. 155	111,883 22	21,862 55	19,520 20	153,265 97		
128	37	14 89	. 289	108,741 61					
181 130	42 37	45 25 16 32	1.080	16,380 50 125,122 11	16,710 60	16,919 46	158,752 17		
57	56	36 13	.204	88,334 64	26,285 70		114,620 34		
87	38	19 38	0.10	138,292 24					
56	50	19 38 42 08	. 246	37,871 00					
82	40	21 92	. 250	176,163 24	20,716 26	52,106 50	248,986 00		
69	55	28 20	. 200	89,871 63	19,229 73		109,101 36		
73	52	27 69	.213	123,760 00	8,696 00		133,456 00		
78	48	25 75	. 230	38,080 88					
66	45	35 86	. 294	4,733 40					
77	48	26 58	. 236	42,814 28	6,339 91		49,154 19		

TABLE 14—PUPIL

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1	2	3	4	5	6	7
COUNTIES		DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student
	Elementary	Elementary Secondary		Operated Daily	Transported This Year	Drivers
Charlotte						
Publicly-owned buses	1,956	952	2,908	44	494,685	15
CHESTERFIELD Publicly-owned buses	11,731	6,007	17,738	158	1,058,544	
CLARKE Publicly-owned buses	797	457	1,254	13	135,720	
Craig Publicly-owned buses	385	198	583	10	106,200	
Culpeper Publicly-owned buses	2,134	855	2,989	35	365,256	10
Cumberland Publicly-owned buses	1,052	437	1,489	24	225,792	9
Dickenson Publicly-owned buses	2,478	1,602	4,080	42	318,151	
DINWIDDIE Publicly-owned buses	2,918	1,238	4,156	78	788,760	72
Essex Publicly-owned buses	897	490	1,387	25	225,630	5
FAIRFAX Publicly-owned buses	28,129	27,915	56,044	434	3,265,380	24
FAUQUIER Publicly-owned buses	3,696	1,597	5,293	71	641,967	4
Contract buses	61	10	71	1	13,303	
Total FLOYD	3,757	1,607	5,364	72	655,272	4
Publicly-owned buses	1,255	716	1,971	34	301,140	18
FLUVANNA Publicly-owned buses	1,165	524	1,689	31	234,972	
Franklin Publicly-owned buses	3,819	1,882	5,701	89	750,060	19
Frederick Publicly-owned buses	3,567	1,526	5.093	44	421,920	4
Contract buses	47	1,020	47	1	17,820	
Total	3,614	1,526	5,140	45	439,740	4
GILES						
Publicly-owned buses GLOUCESTER	2,110	1,463	3,573	39	246,220	12
Publicly-owned buses GOOCHLAND	1,617	789	2,460	32	314,671	
Publicly-owned buses	1,400	604	2,004	29	314,208	ī
Publicly-owned buses	2,033	1,074	3,107	48	329,184	3
Contract buses		8	22	1	5,400	
Total	2,047	1,082	3,129	49	334,584	3
Greene Publicly-owned buses	656	269	925	16	145,080	1
Greensville Publiely-owned buses	1,841	1,034	2,875	35	387,640	11

TRANSPORTATION—Continued

8	9	10	11	12	13	14	15
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Capital Replacement Outlay		Total of Columns 12, 13, and 14
66	62	\$ 24 69	\$.145	\$ 71,795 53	\$ 16,261 40		\$ 88,056 93
112	37	19 18	.321	340,235 26	38,239 08	\$ 82,424 67	460,899 01
96	58	23 25	. 215	29,159 07	5,953 07		35,112 14
58	5 9	44 42	.244	25,905 33	6,713 15		32,618 48
85	58	24 12	. 197	72,080 72	16,258 46		88,339 18
62	52	28 72	.189	42,767 81	5,224 94	5,224 94	53,217 69
97	42	28 82	. 370	117,605 99	13,741 16		131,347 15
53	56	24 71	. 130	102,680 22	20,388 00	56,592 37	179,660 59
55	50	33 87	.208	46,982 96	9,698 67		56,681 63
129	42	19 88	.341	1,114,175 15	126,488 01	195,200 01	1,435,863 16
75	50	32 17	. 265	170,295 15			
71	74	70 79	. 378	5,026 18			
75	51	32 68	.268	175,321 33	39,940 31	27,990 49	243,252 13
59	49	40 03	. 267	80,349 98	20,900 00		101,249 98
55	42	38 71	.278	65,373 63	8,754 96		74,128 59
64	47	29 21	. 222	166,532 97		15,991 99	182,524 96
116	53	21 18	. 255	107,869 43			
47	99	81 38	.215	3,825 00			.
114	54	21 73	.254	111,694 43	10,293 18	14,965 48	136,953 09
91	35	21 15	.307	75,556 57	30,331 50		105,888 07
77	55	26 58	. 208	65,376 58	15,926 70		81,303 28
69	60	31 09	.198	62,299 42		10.871 20	73,170 62
65	38	30 84	.291	95,827 22			
62	30	43 77	. 178	963 00			
64	38	30 93	. 289	96,790 22	31,844 02	598 19	129,232 43
58	50	29 50	. 188	27,285 88			27,285 88
82	46	20 65	. 206	59 356 39	20,837 26		80,193 65

TABLE 14—PUPIL

					TABLE I	
1	2	3	4	5	6	7
COUNTIES	1	E DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student
	Elementary	Elementary Secondary Total		Operated Daily	Transported This Year	Drivers
Halifax						
Publicly-owned buses	4,688	3,043	7,731	117	1,097,604	52
Publicly-owned buses HENRICO	4,523	2,317	6,840	78	700,920	2
Publicly-owned buses	11,976	8,326	20,302	169	1,065,871	2
Publicly-owned buses	6,815		9,755	97	789,372	5
Contract buses	268 7,083	_	276 10,031	3 100	18,360 807,732	5
HIGHLAND Publicly-owned buses	354	178	532	10	87,768	
ISLE OF WIGHT Publicly-owned buses	2,704	1,210	3,914	58	417,960	
James City Publicly-owned buses	2,254	1,151	3,405	41	297,900	5
King George Publicly-owned buses	899	534	1,433	24	174,420	
KING AND QUEEN Publicly-owned buses	689	332	1,021	20	197,208	1
King William	004	0.10	1 007	20	100.000	
Publicly-owned buses Contract buses	684 52	343	1,027 70	20	182,960 9,036	1
Total	736	361	1,097	21	192,996	1
LANCASTER Publicly-owned buses	1,057	566	1 000	0.0	200 100	
Contract buses	94	35	1,623 129	23	200,196 22,356	1 1
Total	1,151	601	1,752	26	222,552	2
Lee Publicly-owned buses	2,551	1,448	3,999	47	351,288	3
Contract buses	324	172	496	7	79,686	l
Total	2,875	1,620	4,495	54	430,974	3
Loudoun Publicly-owned buses	3,902	2,057	5,959	82	635,040	39
Louisa						
Publicly-owned buses Lunenburg	2,096	929	3,025	44	476,640	8
Publicly-owned buses	1,489	786	2,275	41	480,240	2
Publicly-owned buses	1,162	565	1,727	27	247,860	
Publicly-owned buses Mecklenburg	652	405	1,057	16	147,821	5
Publicly-owned buses	4,166	2,567	6,733	91	845,118	64
Publicly-owned buses	901	496	1,397	21	167,994	13
Montgomery Publicly-owned buses	3,896	1,880	5,776	49	349,020	16

TRANSPORTATION—CONTINUED

8	9	10	11	12	13	14	15
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 12, 13, and 14
66	52	\$ 28 03	\$.197	\$ 216,684 16	\$ 69,815 51	\$ 21,049 25	\$ 307,548 92
88	50	25 55	.249	174,793 79	24,853 80	10,701 54	210,349 13
120	35	19 95	.380	404,941 50	136,666 30	32,723 04	574,330 84
101	45	20 99	.260	240,778 16			
92	34	28 78	.430	7,944 23			
100	45	21 21	. 260	212,722 39	10,558 70	42,884 80	266,165 89
53	49	35 09	.214	18,652 84	4,371 80		23,024 64
67	40	28 91	.270	113,166 27	10,794 40	15,591 60	139,552 27
83	40	21 51	. 246	73,251 59	39,741 29	22,016 50	135,009 38
60	40	41 31	. 339	59,194 77	10,376 60		69,571 37
52	55	38 73	. 201	39,543 70	9,624 67		49,168 37
51	51	41 59	. 232	42,716 75			
70	50	36 41	. 282	2,548 80			
52	51	41 26	. 235	45,265 55	9,457 29		54,722 84
71	48	26 12	.212	42,397 76			
43	41	58 81	.339	7,587.00		*******	
67	48	28 53	. 225	49,984 76		10,759 20	60,743 96
85	42	19 97	. 224	79,864 67			
71	63	37 45	. 233	18,573 01	• • • • • • • • • • • • • • • • • •		
83	44	21 90	. 228	98,437 68	28,232 28		126,669 96
73	43	34 11	. 320	203,245 24	20,907 65	8,464 30	232,617 19
69	60	28 00	.178	84,704 14	13,367 44	10,056 68	108,128 26
55	65	34 74	165	79,027 93	7,960 00	1,990 00	88,977 93
64	51	31 87	. 220	55,040 00	6,065 00		61,105 00
66	51	23 73	. 170	25,084 06	10,635 52		35,719 58
74	52	20 42	. 163	137,483 55	43,929 39		181,412 94
67	44	28 64	. 238	40,020 90	5,221 37		45,242 27
118	40	19 17	.317	110,729 74	10,667 80	15,491 80	136,889 34

TABLE 14—PUPIL

					TADLE 1	
1	2	3	4	5	6	7
COUNTIES		E DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student
	Elementary	Secondary	Total	Operated Daily	Transported This Year	Drivers
Nansemond						
Publicly-owned buses NELSON	4,370	2,725	7,095	80	644,940	14
Publicly-owned buses NEW KENT	1,708	910	2,618	53	533,160	10
Publicly-owned buses	876	396	1,272	23	219,531	10
NORTHAMPTON Publicly-owned buses	2,051	1,121	3,172	33	305,640	
NORTHUMBERLAND Publicly-owned buses	1,392	784	2,176	36	298,908	
Nottoway Publicly-owned buses	1,330	768	2,098	31	269,604	
Orange Publicly-owned buses	1,666	714	2,380	34	303,840	6
Page Publicly-owned buses	1,576	893	2,469	29	200,196	13
Patrick Publicly-owned buses	2,048	1,012	3,060	35	396,900	2
PITTSLYVANIA Publicly-owned buses	8,585		13,128	160	1,576,440	99
Contract buses	160 8,745	1	231 13,359	3 163	27,360 1,603,800	3 102
Powhatan Publicly-owned buses	788	329	1,117	21	167,580	7
Prince Edward Publicly-owned buses	838	388	1,226	21	185,544	13
Prince George Publicly-owned buses	1,490	3,377	4,867	69	619,944	10
Prince William Publicly-owned buses	7,483	3,822	11,305	97	823,428	10
Pulaski Publicly-owned buses	2,554	1,597	4,151	45	312,376	19
Rappahannock Publicly-owned buses	693	311	1,004	18	190,808	4
RICHMOND Publicly-owned buses	791	428	1,219	18	145,476	10
Contract buses Total	117 908	10 438	127 1,346	3 21	16,200 161,676	10
ROANOKE Publicly-owned buscs	6,755	6,292	13,047	101	737,640	
ROCKBRIDGE Publicly-owned buses	1,124		1,596	24	190,908	3
Contract buses	1,124	669	1,926	24 26	215,604	
Total	2,381	1,142	3,523	50	406,512	3
ROCKINGHAM Publicly-owned buses	5,099	3,380	8,479	99	700,686	
Contract buses	124	.,	293	2	13,572	
Total	5,223	3,549	8,772	101	714,258	

TRANSPORTATION—CONTINUED

8	9	10	11	12	13	14	15
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 12, 13, and 14
89	45	\$ 18 94	\$.208	\$ 134,348 50		\$ 20,763 16	\$ 155,111 66
49	56	46 72	. 229	122,311 04	\$ 20,010 20		142,321 24
55	53	31 79	. 184	40,438 02	2,063 70	2,000 00	44,501 72
96	52	21 86	. 227	69,355 64		4,490 00	73,845 64
60	46	28 57	. 208	62,173 00	9,560 89	8,362 58	80,096,47
68	48	29 39	. 221	59,563 38		12,890 40	72,453 78
70	50	34 41	. 270	81,897 89		16,354 98	98,252 87
85	38	23 48	. 290	57,968 75	18,326 60		76,295 35
87	63	28 97	. 223	88,652 84	20,638 00		109,290 84
82	55	24 83	. 207	325,907 00			
77	51	38 61	.326	8,919 36			
82	55	25 06	. 209	334,826 36	136,960 07	34,703 06	506,489 49
53	44	32 86	. 219	36,702 42	9,803 42		46,505 84
58	49	31 73	.210	38,897 90	16,051 28	10,992 54	65,941 72
71	50	28 41	. 223	138,264 48	21,481 40	10,740 70	170,486 58
117	47	21 81	. 299	246,574 31	25,697 90	51,395 80	323,668 01
92	38	19 25	. 256	79,926 65	13,156 83		93,078 48
56	58	36 17	. 190	36,312 13	9,825 78		46,137 91
68	45	24 91	.209	30,364 49			
42	30	45 84	.360	5,821 26			
64	43	26 88	. 224	36,185 75		8,648 53	44,834 28
129	41	18 05	.320	235,448 19	25,046 58		260,494 77
67	44	30 29	. 253	48,356 96			
74	46	43 31	.387	83,433 30			
70	45	37 41	.324	131,790 26		19,907 72	151,697 98
86	39	21 78	. 264	184,655 44			
		1	0 111	10 000 07			
147 87	38 39	45 13 22 56	.974	13,222 25 197,877 69	28,993 15	24,653 89	251,524 73

TABLE 14—PUPIL

1	2 3 4			5	6	7				
COUNTIES		DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student				
	Elementary	Secondary	Total	Operated Daily	Transported This Year	Drivers				
RUSSELL	0 700	1 750		20	# 1 W 000					
Publicly-owned buses	3,798	1,756	5,554	63	517,320					
Scorr	0.510	1 440	2.000	47	400.050					
Publicly-owned buses		1,442 228	3,960		496,350	2				
Contract buses	545		773	11	126,540	1 3				
Total	3,063	1,670	4,733	58	622,890	3				
Shenandoah Publicly-owned buses	2.769	1,499	4,268	49	400,968	12				
Publiciy-owned buses	2,709	1,499	4,208	49	400,908	12				
Publicly-owned buses	3,618	1,812	5,430	35	303,265					
Southampton	3,010	1,012	0,400	ออ	303,200					
Publicly-owned buses	2,666	1,198	3,864	81	750,410	18				
SPOTBYLVANIA	2,000	1,190	3,004	01	730,410	10				
Publicly-owned buses	2,403	1,132	3,535	45	498,600	25				
STAFFORD	2,400	1,102	0,000	40	190,000	20				
Publicly-owned buses	2,743	1,218	3,961	43	382,680	5				
Surry	2,110	1,210	3,501	10	302,000	, ,				
Publicly-owned buses	790	286	1,076	17	170,604	10				
Subsex	100	200	1,010	**	110,001	10				
Publicly-owned buses	1,795	753	2,548	37	441,684	5				
TAZEWELL	1,,,,,	""	2,010	0,	111,001	"				
Publicly-owned buses	5,273	3,536	8,809	68	622,653	8				
WARREN		,	0,000		322,000					
Publicly-owned buses	1,361	607	1,968	18	146,088					
Washington		1	1,100		1					
Publicly-owned buses	4,551	2,507	7,058	71	584,892					
Westmoreland			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Publicly-owned buses	1,422	598	2,020	34	309,600	8				
Contract buses		102	326	7	62,676	1				
Total	1,646	700	2,346	41	372,276	9				
Wise										
Publicly-owned buses	4,465	2,541	7,006	57	396,360	4				
WYTHE										
Publicly-owned buses	. 2,528	1,552	4,080	41	347,220	0				
York										
Publicly-owned buses	. 3,480	1,746	5,226	72	425,520					
Total Counties	. 287,554	175,101	462,655	5,320	45,362,044	1,027				

TRANSPORTATION—CONTINUED

8	9	10	11	12	13 14		15		
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement				
88	46	\$ 27 74	\$.298	\$ 154,042 46	\$ 27,378 77		e 101 /01 02		
00	40	0 41 12	ə .290	0 104,042 40	21,310 11		\$ 181,421 23		
84 70	59 64	23 49 40 46	.187	93,025 02 31,273 33					
82	60	26 26	.200	124,298 35	17,953 48	\$ 4,488 37	146,740 20		
87	46	22 38	.238	95,523 79	13,221 27	4,091 00	112,836 06		
155	48	15 68	. 281	85,132 04	5,511 71	8,571 62	99,215 37		
48	52	32 13	. 165	124,154 00	12,327 24		136,481 24		
79	62	28 35	. 200	100,207 28			100,207 28		
92	49	28 32	. 293	112,172 61	13,822 58		125,995 19		
63	56	29 25	. 184	31,474 75			31,474 75		
69	66	27 56	. 159	70,238 62	28,224 51		98,463 13		
130	51	25 25	.357	222,404 37	55,945 40		278,349 77		
109	45	18 62	.250	36,656 44	9 881 50		46,537 94		
99	46	24 96	.301	176,159 68			176,159 68		
59	51	31 92	.208	64,469 52					
47 57	50 50	55 50 35 19	.289	18,092 62 82,562 14	8,300 00	10,559 55	101,421 69		
				·		10,009 00			
123	39	19 02	.340	133,269 64	33,253 48		166,523 12		
100	47	20 63	. 242	84,173 61	25,726 96		109,900 57		
73	33	30 03	. 368	156,936 84		19,924 28	176,861 12		
87	47	\$ 24 80	\$.253	\$ 11,475,593 99	\$ 1,871,493 27	\$ 1,015,427 30	\$ 14,362,514 56		

TABLE 14—PUPIL

1	2	3	4	5	6	7	
TOWNS		DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student Drivers	
	Elementary	Secondary	Total	Operated Daily	Transported This Year		
Abingdon							
Publicly-owned buses	539	342	881	3	15,768		
Publicly-owned buses	45	71	116	3	18,390		
Publicly-owned buses	57	27	84	1	5,904		
Poquoson Publicly-owned buses	673	398	1,071	12	90,103		
West Point Publicly-owned buses	80	86	166	2	14,292	1	
Total Towns	1,394	924	2,318	21	144,484	2	

Columns 2, 3, 4, 5, 6, 7, 12, 13, 14, and 15 are totals. Columns 8, 9, 10, and 11 are averages.

TRANSPORTATION—CONTINUED

8	9	10	11	12	13	14	15	
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 12, 13, and 14	
294	29	\$ 8 46	\$.476	\$ 7,455 64			\$ 7,455 64	
39	34	37 55	. 237	4,355 22			4,355 22	
84	33	18 99	. 270	1,594 99	\$ 5,500 61		7,095 60	
89	42	20 20	.240	21,637 54	5,302 13	\$ 8,446 86	35,386 53	
83	40	18 29	. 210	3,036 16			3,036 16	
110	38	\$ 16 43	\$.264	\$ 38,079 55	\$ 10,802 74	\$ 8,446 86	\$ 57,329 15	

TABLE 14-PUPIL

1	2	3	4	5	6	7
CITIES		E DAILY ATTEN		Total Number Buses	Total Miles Pupils	Number Student
	Elementary	Secondary	Total	Operated Daily	Transported This Year	Drivers
ALEXANDRIA Publicly-owned buses	886		886	7	44,316	
CHESAPEAKE			4.5 200	10.4	0.07 400	
Publicly-owned buses Covington	11,534	5,974	17,508	134	967,428	
Publicly-owned buses	268	131	399	1	7,833	
FALLS CHURCH						
Publicly-owned buses	365		365	3	12,823	
Franklin Publicly-owned buses	770	394	1,164	11	73,404	3
Hampton						
Publicly-owned buses		39	5,801	53	257,220	
Contract buses			7	1	11,700	
Total	5,769	39	5,808	54	268,920	
Newport News	0.000	6,496	16,299	180	934,380	
Publicly-owned buses Norton	9,803	0,490	10,299	100	334,300	
Publicly-owned buses	380	123	503	2	10,980	
RICHMOND	000				1	
Publicly-owned buses	477	1	478	9	68,387	
ROANOKE				ļ		
Publicly-owned buses						
VIRGINIA BEACH						
Publicly-owned buses	20,378	9,818	30,196	203	1,631,880	1
Total Cities	50,630	22,976	73,606	604	4,020,351	4
Total State	339,578	199,001	538,579	5,945	49,526,879	1,033

Columns 2, 3, 4, 5, 6, 7, 12, 13, 14, and 15 are totals. Columns 8, 9, 10, and 11 are averages.

TRANSPORTATION—Continued

				1	1	1	1
8	9	10	11	12	13	14	15
Average Number Pupils Per Bus	Average Miles Per Bus Per Day	Cost Per Pupil Per Year	Cost Per Mile	Cost of Operation Less Gas Tax Refund	Cost of Replacement	Capital Outlay	Total of Columns 12, 13, and 14
127	35	\$ 34 01	\$.680	\$ 30,130 91	\$ 5,841 54		\$ 35,972 45
131	40	17 24	. 312	301,798 27		\$ 57,619 87	359,418 14
399	44	7 24	. 369	2,890 08			2,890 08
119	24	18 96	. 526	6,748 14	123 09		6,871 23
106	37	12 89	. 204	15,005 08		29,165 99	44,171 07
109	27	19 98	. 451	115,893 44			
7 108	65 28	161 57 20 15	. 097	1,131 00 117,024 44	37,627 37	8,478 66	163,130 47
100	20	20 13	. 400	117,024 44	31,021 31	3,410 00	105,130 41
91	28	18 84	. 328	307,111 36		93,750 83	400,862 19
252	31	8 42	.386	4,235 58			4,235 58
53	42	87 50	. 612	41,822 67	15,397 02	4,268 25	61,487 94
					1,998 75		1,998 75
149	45	15 10	. 279	455,922 77	29,876 07	95,207 93	581,006 77
122	36	17 43	.319	1,282,689 30	90,863 84	288,491 53	1,662,044 67
91	46	\$ 23 76	\$.258	\$ 12,796,362 84	\$ 1,973,159 85	\$ 1,312,365 69	\$ 16,081,888 38

TABLE 15—TRANSPORTATION BY PUBLIC UTILITIES

COUNTIES	Number Pupils Transported	Cost
Franklin	13	\$ 810 00
Total Counties	13	\$ 810 00
CITIES		
Buena Vista. Chesapeake. Covington. Lynchburg. Richmond. Roanoke. Waynesboro. Total Cities.	13 200 	\$ 2,579 48 185 60 330 65 1,754 60 1,701 00 36,227 36 4,130 00 \$ 46,908 69
Total State	234	\$ 47,718 69

TABLE 16—DIRECT PAYMENT OF MONEY IN LIEU OF SCHOOL BUS TRANSPORTATION

COUNTIES	Number Pupils		Cost
Albemarle Alleghany Botetourt Chesterfield Clarke Culpeper Franklin Highland Loudoun Northampton Orange Pulaski Rappahannock Warren Wise Total Counties	8 4 11 2 2 3 24 1 15 8 2 5 16 24 12 137	*	225 00 114 16 3,765 59 441 60 126 00 307 50 2,022 50 50 00 1,413 70 124 72 134 25 813 60 180 65 555 00 516 00
CITIES			
Richmond	68	\$	2,261 27
Total Cities	68	\$	2,261 27
Total State	205	\$	13,051 54

TABLE 17—PAYMENT OF MONEY TO OTHER SCHOOL DIVISIONS FOR TRANSPORTATION

CITIES	Number Pupils Transported	Cost
Danville to Pittsylvania County		\$ 1,434 40
Total Cities		\$ 1,434 40
Total State		\$ 1,434 40

TABLE 18—SPECIAL TRIPS

COUNTIES	Number of Miles	Cost
Accomack	6,122	\$ 1,420 30
Albemarle	5,295	1,154 92
Alleghany	4,316	626 98
Arlington	140,514	76,736 18
Augusta	37,284	8,388 90
Bath	2,150	559 00
Bedford	65,930	13,120 07
Botetourt	3,540	980 58
Brunswick	7,7 82	1,206 21
Buckingham	480	14 40
Campbell	14,098	3,594 99
Caroline	114	22 74
Charlotte	8,917	1,319 71
Chesterfield	27,538	8,839 70
Dickenson	7,294	2,759 32
Fairfax	75,110	25,612 51
Fauquier	8,368	1,353 04
Frederick	3,260	831 30
Giles	38,301	11,754 61
Goochland	$\frac{4}{117}$	827 52
Grayson	7,695	2,186 36
Henrico	18,768	7,131 84
Henry	302	230 90
Highland.	2,262	481 80
James City	10,280	196 64
King George.	4,089	1,314 20
Lee	13,965	8,458 83
Mecklenburg	17,182	3,041 21
Montgomery	13,881 16,738	4,400 27
Northampton	5,742	$\begin{array}{c} 4,122 \ 59 \\ 1,269 \ 55 \end{array}$
Nottoway	2,890	780 39
OrangePowhatan	2,890 5,203	1.144 66
Prince Edward	5,203 5,790	694 80
Prince George.	3,790	780 00
Pulaski.	25,029	6,407 42
Rappahannock	1,020	193 80
Russell	7,612	229 12
Southampton.	6,670	1,090 52
Document pront.	0,010	1,000 02

TABLE-18 SPECIAL TRIPS-CONTINUED

COUNTIES	Number of Miles	Costs
Stafford Warren Washington Wise Wythe York Total Counties	7,697 2,865 12,778 8,890 9,418 14,338	\$ 166 79 744 90 1,684 91 2,225 50 2,260 32 \$ 212,360 30
TOWNS	001,001	\$\times_{212,000 00}\$
Cape Charles Colonial Beach Poquoson Total Towns	1,231 300 3,538 5,069	\$ 291 50 84 00 \$ 375 50
CITIES		
Covington Falls Church Franklin Hampton Newport News Richmond Virginia Beach Total Cities	3,997 2,740 4,814 9,751 22,889 7,987 5,140	\$ 230 30 1,538 00 982 05 486 25 12,342 30 4,888 04 1,447 63 \$ 21,914 57
Total State	747,021	\$ 234,650 37

TABLE 19—FEDERAL PROGRAMS OR PROJECTS

COUNTIES	Number of Miles	Cost
Albemarle Arlington Caroline Fairfax Fauquier Giles Greensville King George Lee Nottoway Prince George Russell Scott Stafford Wise Wythe	293 9,909 196,241 5,280 6,021 13,260 9,754 31,329 14,314 800 49,600 38,825 6,078 43,128 20,603	\$ 69 44 5,411 11 182 00 66,918 18 692 00 1,847 84 2,736 30 6,457 61 8,531 00 266 89 208 00 1,488 00 11,647 50 131 69 7,789 45 4,944 72
Total Counties	445,435	\$ 119,321 73
CITIES		
Chesapeake. Newport News. Richmond. Virginia Beach.	17,901 1,657 14,968	\$ 2,685 15 442 76 1,014 08 2,245 20
Total Cities	34,526	\$ 6,387 19
Total State	479,961	\$ 125,708 92

BUREAU OF TEACHING MATERIALS

Purpose and Scope

The major purpose of the State Bureau of Teaching Materials and of the four Regional Bureaus located at Longwood College, Madison College, Radford College, and the University of Virginia is to improve instruction through the effective use of teaching materials.

The following services are provided by the State and regional bureaus:

- 1. The distribution of educational motion pictures to: public schools and State-supported colleges; private degree colleges engaged in training teachers (by special contract); State Department of Health, county and city health departments; State and county agriculture agencies; parent-teacher associations; and other State agencies.
- 2. The provision of consultative services to local school divisions in the selection of various kinds of teaching materials.
- 3. The preparation of listings of filmstrips, slides, and recordings for purchase with State matching funds provided through the School Libraries and Textbooks Service.
- 4. The evaluation of educational motion pictures for purchase by the State and Regional Bureaus of Teaching Materials and by local school divisions.
- 5. The provision of assistance in the pre-service and in-service training of supervisors and teachers in the use of teaching materials.

Accomplishments

The following accomplishments were realized during the 1965-66 school year:

- 1. A total of 320,659 educational motion pictures were booked by public schools from State, regional, and divisional teaching-materials centers.
- 2. A Supplement to the 1964 bulletin, "Educational Motion Pictures for Virginia Public Schools," was distributed in September 1966 to all public schools in sufficient quantity to make it readily available to teachers wishing to use films.
- 3. A list of films approved for purchase under Title II of P. L. 89-10 was prepared and distributed to all school divisions.
- 4. The Department's professional staff previewed 514 educational motion pictures, and previewed and recommended 402 filmstrips, 45 slides, 170 records, 216 transparencies, and 56 flat pictures.

TABLE 20—DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1965-1966

COUNTY	Number of Titles in Center	Number of Prints in Center	Films Booked From Division Center	Films Booked From State	Films Booked From Region	Total Films Used by Division	Average Booking Per Teacher	Average Booking Per Print of Locally Owned Films
Accomack	116	117	309	698		1,007	3.89	2.64
Albemarle	110	111	000	909	1,586	2,495	10.18	2.01
Alleghany	116	116	201	53	146	400	3.64	1.73
Amelia				109	336	445	6.45	
Amherst	72	72	153	202	300	655	3.79	2.13
Appomattox	60	60	96	83	570	749	8.51	1.60
Arlington	1,596	2,016	16,765	144	131	17,040	12.93	8.32
Augusta	173	183	599	746	2,316	3,661	9.24	3.27
Bath				21	77	98	2.04	
Bedford				345	1,039	1,384	4.96	
Bland				33	36	69	1.53	
Botetourt	72	72	29	177	457	663	3.95	. 40
Brunswick	86	89	36	118	489	643	3.61	.40
Buchanan	265	319	381	102	116	599	1.84	1.19
Buckingham				267	909	1,176	10.50	
Campbell	133	133	540	497	1,738	2,775	7.28	4.06
Caroline	101	*00	101	109	175	284	2.13	
Carroll	121	122	161	234 288	646	1,041	5.14	1.32
Charles City	E1	E 1	0.5		790	288	3.85	40
Charlotte	51 416	51 419	25 922	95	736	856	6.69 5.82	2.20
Clarke	410	419	922	4,365 2,007	350	5,287 2,357	30.22	
Craig.				2,007	91		4.54	
Culpeper	74	74	79	365	422	118 866	5.63	1.07
Cumberland.	50	51	11	14	443	468	7.55	.22
Dickenson	427	444	338	156	181	675	3.69	.76
Dinwiddie	189	189	212	860	101	1,072	6.16	1.12
Essex	100	100		891		891	12.04	
Fairfax	1,230	2,663	41,212	1,448	1,579	44,239	11.71	15.48
Fauquier	68	69	180	217	209	606	2.44	2.61
Floyd	39	39	8	48	103	159	1.89	.21
Fluvanna				152	396	548	6.61	
Franklin	48	48	81	261	658	1,000	4.15	1.69
Frederick				445	1,336	1,781	9.18	
Giles	291	291	1,106	103	220	1,429	7.45	3.81
Gloucester				613		613	5.42	
Goochland				289	532	821	9.34	
Grayson	217	217	198	95	202	495	5.05	.91
Greene				199	259	458	11.74	
Greensville	155	155	257	164	451	872	5.66	1.65
Halifax	224	227	711	149	558	1,418	4.73	3.13
Hanover				239	379	618	2.05	
Henrico	298	303	1,583	5,622		7,205	5.55	5.22
Henry	162	216	203	796	1.337	2,336	5.68	.94
Highland				61	156	217	9.04	
Isle of Wight	88	88	77	588		665	3.59	.88
King George				170	756	926 104	14.25	
King and Queen				104			1.96	

TABLE 20-DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1965-1966—Continued

COUNTY	Number of Titles in Center	Number of Prints in Center	Films Booked From Division Center	Films Booked From State	Films Booked From Region	Total Films Used By Division	Average Booking Per Teacher	Average Booking Per Print of Locally Owned Films
King William				228		228	4.15	
•				411		411	5_01	
Lee	250	250	38	196	572	806	3.49	. 15
Loudoun				379	582	961	3.33	
				299	434	733	6.11	
Lunenburg.				165	465	630	5 00	
Madison				98	202	300	4.62	
Mathews				7	18	25	. 44	
Mecklenburg	219	219	603	129	443	1.175	3.62	2.75
Middlesex	219	213	003	243	440	243	3.63	2.10
Montgomery	68	68	6	370	1.118	1,494	5.47	.09
Nansemond	120	125	185	509	1,110	694	2.39	1.48
Nelson	35	35	32	352	608	992	8.41	.91
			02	231		231	4.12	
Northampton	86	86	65	1.015	1	1,081	8.13	.76
			00	, -	1	2,069	20.69	
				2,069	660	908	5.75	
Nottoway	ł			248	383		4.76	
9				193		576	3.42	
Page				91	401	492		
Patrick	89	89	76	166	277	519	3.87	1.15
Pittsylvania	355	355	410	1,202	1,267	2,879	5.23	
				85	276	361	7.08	
				10	254	264	3.94	
Prince George				939		939	4.41	
Prince William				1,687	2,217	3,904	5.59	
Pulaski	101	102	199	556	961	1,716	6.92	1.95
				51	57	108	2.77	
Richmond				340		340	5.48	
Roanoke	486	507	5,300	521	708	6,529	10.06	10.45
Rockbridge	41	41	27	489	1,220	1,736	10.91	. 66
Rockingham	119	119	173	930	2,807	3,910	10.40	1.45
Russell				302	544	846	3.33	
Scott				195	203	398	1.87	
Shenandoah	135	135	194	272	594	1,060	4.18	1.44
Smyth	134	134	169	465	509	1,143	4.50	1.26
Southampton	144	4	244	531		775	4.31	61.00
Spotsylvania	24	24	50	142	261	453	3.06	2.08
Staflord	28	28	160	156	373	689	4.25	5.71
Surry				6		6	.14	
Sussex	224	224	488	550		1,036	8.35	2.18
Tazewell				337	554	891	2.17	
Warren	166	166	1,416	162	295	1,873	19.11	8.53
Washington	16	16	16	477	1,003	1,496	4.65	1.00
Westmoreland				735		735	7.14	
Wise	468	468	2,660	54	90	2,804	7.15	5.68
Wythe				338	844	1,182	5.66	
York				749	1	749	3.06	.

TABLE 20—DISTRIBUTION AND USE OF EDUCATIONAL MOTION PICTURES, 1965-1966—CONTINUED

CITY	Number of Titles in Center	Number of Prints in Center	Films Booked From Division Center	Films Booked From State	Films Booked From Region	Total Films Used By Division	Average Booking Per Teacher	Average Booking Per Print of Locally Owned Films
Alexandria	455	510	8,611	393	337	9,341	11.76	16.88
Bristol	104	104	145	622	1,127	1,894	11.62	1.39
Buena Vista				86	146	232	3.87	
Charlottesville				596	801	1,397	5.21	
Chesapeake	1,108	1,364	12,621	416		13,037	13.94	9.25
Clifton Forge				78	207	285	4.75	
Colonial Heights	140			773		773	6 34	
Covington	148	148	14	45	443	502	4.52	. 09
Danville	169	170	374	528	2,058	2,960	6.52	2.20
Falls Church	28	28	6	627	989	1,622	15.45	.21
Franklin				397		397	5.44	
Fredericksburg				401	501	902	8.05	
Galax		055	0.501	102	237	339	5.84	
Hampton	555	655	6,591	350	1 010	6,941	7.39	10.06
Harrisonburg	34	34	220	310	1,210	1,740	14.62	6.47
Hopewell	100 610	101 830	13	351 767		364	1.84	. 13
Lynchburg	176	1	,		695	13,407	25.01	
Martinsville	1,042	101	809	289	306	1,404	6.62	8.01
Newport News	1,552	1,485 2,774	13,502 18,421	120 678		13,622 19.099	12.38 8.29	9.16
Norfolk	1,002	2,114	· '	25	27	, , ,		6.64
Norton	763	808	8 085			52	.96	7 51
Petersburg	839	885	6,065 706	93 379		6,158	18.83	7.51
Portsmouth	099	000	100	265	457	1,085		
Radford	2,400	3,731	21,021	340	457	722 21,361	8.70	5.63
Richmond	985	1,058	7,672	521	708	8,901	. 18 10. 41	7.25
Roanoke		1,000	1,012	573	1,535	2,108	10.41	1.20
Staunton	102	102	342	1,064	1,000	1,406	10.03	13.35
Suffolk	650	731	4,056	1,549		5,605	4.58	5.56
Virginia Beach	000		1,000	546	1,731	2,277	13.01	
Waynesboro				546	1,101	546	3.55	
Williamsburg				121	295	416	3.18	
Winchester								
Divisions' Total		27,657	192,118					• • • • • • • •
College Centers								
Virginia State College	186	186	726					
William and Mary College	116	116	115					
College Total		302	841					
		002	011					
STATE AND REGIONAL BUREAUS								
Longwood College	1,377	1,636	16,415					
Madison College	1,377	1,543	19,845					
Radford College	1,164	1,558	15,232					
University of Virginia	1,122	1,526	12,816					
State	2,910	6.083	63,392					
State and Regional								
Total		12,346	127,700					
Grand Total		40.205	200 050					
Grand Total		40,305	320,659					

FILM PRODUCTION SERVICE

Purpose and Scope

The Film Production Service produces educational motion pictures and filmstrips concerning the history and natural resources of Virginia for use in the public schools of the State and films for use by various State agencies.

The Film Production Service has the supervisory and technical staff to produce 16mm motion pictures in sound and color, as well as filmstrips, color slides, tape recordings, and other visual aids of professional quality.

Accomplishments

During the 1965-66 school year, the following films were completed:

THE FORTUNATE ONES: 13 min. Color. This motion picture gives a comprehensive look at the modern school library. It illustrates the many services of a well-equipped library, and emphasizes the benefits that can be derived by both students and teachers. The film deals with the interrelationship between the librarian and teacher.

AMERICA'S FIRST THANKSGIVING: 12 min. Color. This motion picture uses historical re-enactments to trace the development of the "giving-of-thanks" tradition in early Virginia, culminating in the first Thanksgiving service in America at Berkeley Plantation on the banks of the James River on December 4, 1619.

EVOLUTION TO AWARENESS: 23½ min. Color. The objective of this film is to emphasize the value of teaching art in the public schools. The importance of art education goes well beyond learning a craft or skill; it encompasses the development of a student's ability to be aestheticly aware, sensitive, and expressive.

Magic of Virginia: 13 min. Color. This film uses a fantasy approach to illustrate the importance of proper training in working with the public, and especially in attracting out-of-state visitors. It was produced in cooperation with the Distributive Education Service of the Department of Education.

VIRGINIA'S FORESTS: Four color filmstrips were completed for a series of eight films on forestry.

Current Activities

Work was begun prior to the end of the fiscal year on the following films:

Public Health Nursing: A film on Public Health Nursing is now in the script stage and should enter production in late summer of 1967. Upon completion it should run about 15 minutes and will be in color.

SNOW REMOVAL: This film is being made for the State Highway Department. It should be ready for release in the fall of 1967.

WILD ANIMALS OF VIRGINIA: This film shows sixteen wild animals that are native to Virginia, their habits, and their habitats. The animals represented are the: chipmunk, squirrel, groundhog, beaver, muskrat, mink, otter, deer, bear, bobcat, opossum, fox, rabbit, raccoon, and skunk.

AGRICULTURE: This film is being made in cooperation with the Virginia Department of Agriculture. It describes the regulatory activities which are employed from production through marketing to insure wholesome food products. It also explains regulatory activities related to such nonfood items as gasoline, paint, and nursery plants.

Geography Filmstrips: A series of filmstrips on Virginia geography is being prepared for use in the fourth grade. These filmstrips will serve to enrich the textbook used in this grade.

Forestry Filmstrips: No. 5—The Forest as a Community, and No. 6—Managing Your Forest. These filmstrips are being prepared for the Vocational Agriculture Service of the Department of Education.

Film Distribution

One hundred and seventy-three prints of films produced by the Film Production Service were sold during the year. Over 1,700 prints of films are now in use in Virginia, in other states, and in foreign countries. During the 1965-66 school year, 126 films were rented for out-of-state use.

In its tourist promotion program, the Virginia Department of Conservation and Economic Development is circulating more than 100 prints of these films throughout the United States.

LIBRARIES AND TEXTBOOKS SERVICE

Purpose and Scope

The School Libraries and Textbooks Service assists local school divisions in improving the quality of library services in the public schools of the State. Guidance and leadership are provided by:

- 1. Offering supervisory and consultative service through visitation and correspondence;
- 2. Assisting in the establishment of library programs in new schools;
- 3. Preparing and distributing lists of approved teaching materials, bulletins, and memoranda;
- 4. Maintaining a professional library and a collection of juvenile literature to serve educational personnel;
- 5. Distributing State-aid funds for the purchase of library materials and processing State-aid library orders;
- 6. Administering the textbook program by distributing funds for free textbooks to eligible school systems and by coordinating the State program for the adoption of basal textbooks; and
- Administering the federal program for acquiring library resources, textbooks, and other instructional materials under Title II of Public Law 89-10.

Accomplishments

School Library Development Fund. The School Library Development Fund provides help to localities for the purchase of books for new school libraries. Established in 1964, the program was modified in 1965 to allow a school division to secure more than one grant per school year. Also, the basis for allocating

funds was changed from \$60 per 50 pupils in 1964-65 to \$60 per 40 pupils in 1965-66. During the past school year, 68 grants were made to 45 participating school divisions. State funds of \$42,040 were allocated and with local matching funds of \$21,020, orders totaling \$63,060 were placed with publishers.

Books Reviewed for State List. During 1965, 4,521 books were reviewed by members of the Elementary Materials Committee, the High School Materials Committee, and professional members of the staff of the State Department of Education. Approximately 100 school librarians assisted in this work. The State Board of Education approved the addition of 3,361 books to the 1966 State-aid purchase list. The offerings of the list now total over 20,000 books, and also include magazines, charts and posters, pictures, filmstrips, recordings, slides, specimens, and tapes.

Professional Library Collection Available to Educational Personnel. The professional library of the State Department of Education continued to lend materials to school personnel throughout the State and to the staff of the Department. New books were added to this collection during the year, with emphasis on materials of special interest to teachers. The library subscribes to 124 professional magazines which are available to staff members of the Department.

Book Exhibits. The School Libraries and Textbooks Service maintains a collection of juvenile books which are approved by the State Board of Education for use in Virginia public schools. These books are available for use by school personnel, and portions of this collection are used in exhibits in school divisions to aid teachers, librarians, and parents in the selection of books for purchase. Exhibits were used in five school divisions during the spring of 1966.

Library Film Completed. A film entitled The Fortunate Ones was developed by the Flm Production Service to depict modern school library services. It is available to schools by loan from the Bureau of Teaching Materials, or by purchase from the Film Production Service.

Certified Librarians. During the 1965-66 school year, Virginia public schools employed 883 librarians with teaching certificates endorsed for library science. Of this number, 481 were employed in 396 high schools, 378 in 501 elementary schools, and 24 in supervisory and administrative positions. This represents an increase of 71 librarians over the previous year.

Of the total number of librarians certified, 510 were trained in 11 Virginia institutions. The other 373 librarians attended 67 out-of-state institutions.

The following colleges and universities have provided the greatest number of public school librarians during the past school year: Madison College, 147; William and Mary, 101; Radford College, 78; Virginia State College, 72; Catholic University, 43; North Caroline College, 43; University of North Carolina, 32; University of Virginia, 30; Longwood College, 27; Peabody, 27; Columbia University, 21; East Tennessee, 20; Hampton Institute, 15; Syracuse, 14; Appalachian, 11; Atlanta University, 11; East Carolina, 10; and Concord, 10.

Savings in State-aid Funds Through Central Purchasing System. During 1964-65, quarterly service discounts of \$85,637 were refunded by publishers and dealers to the Treasurer of Virginia on State-aid orders totaling \$1,209,680. This amount was converted into \$60 State-aid units, thus enabling the Department to make a mid-year allotment for additional purchases of materials. The State-aid

direct purchase system of library materials from publishers and dealers results in a substantial financial saving for the public schools of Virginia.

Textbook Adoptions. In December, 1965, the State Board of Education authorized that usual proceedings begin for the selection of textbooks to be recommended for adoption in 1967. The designated subject fields for this adoption period are: Elementary-Language and Grammar, History, and Geography; Secondary-English, History, Civics, Economics, Sociology, and Foreign Languages.

Free Textbook Program for Elementary Public Schools. During the 1965-66 school year, the State allotted \$255,000 to school divisions for the operation of free-textbook programs. The following school divisions operated free textbook programs and received \$1 per pupil enrolled in grades one through seven: Arlington County, Chesterfield County, Fairfax County, Henrico County, Nelson County, Shenandoah County, Chesapeake City, Clifton Forge, Colonial Heights, Hampton, Hopewell, Newport News, Norfolk, Norton, Portsmouth, Richmond, Roanoke, Suffolk, Williamsburg-James City, and Winchester.

Operation of Title II of Public Law 89-10. During 1965-66, Virginia received \$2,095,347 under Title II of Public Law 89-10 for the acquisition of school library resources, textbooks, and other printed and published instructional materials for the use of children and teachers in public and private elementary and secondary schools. This program was administered by the Libraries and Textbooks Service.

School Libraries Surveyed. At the request of division superintendents, the School Libraries and Textbooks Service conducted surveys of school library programs in Bedford, Loudoun, and Stafford counties.

DIVISION OF VOCATIONAL EDUCATION

The Division of Vocational Education serves the school divisions in developing an effective instructional program of Vocational Education as an integral part of the total program in the public schools. It has included programs for persons attending high school; for those who have completed or left high school and who are available for full-time study in preparation for entering the labor market; for those who have already entered the labor market, but need training or retraining; and for those who have socio-economic or other handicaps that prevent them from participating in the regular vocational program.

In the years ahead, it is expected that employers will require more specialized training for a higher percentage of their workers. A greater flexibility in the offerings of vocational education will provide training for a wider range of occupations in keeping with labor market demands and scientific and technological developments.

Reports of the activities of the Services of the Division of Vocational Education for the fiscal year 1965-66 follow in this order: Vocational Agriculture, Business Education, Distributive Education, Home Economics Education, Industrial Education, Manpower Training, School Lunch, Veterans Training, and Construction of Vocational Facilities.

AGRICULTURAL EDUCATION

The primary responsibility of the Agricultural Education Service is to assist school administrators and teachers in developing and improving the instructional program in agricultural education based on the needs of high school students and young and adult farmers.

During the year, continued emphasis was given to revising the agricultural education curriculum to meet the demands of the present-day concept of the total industry of agriculture. The staff was organized to develop curriculum guides for a two-year basic course in agricultural science and mechanics and a choice of five options for third- and fourth-year students in production agriculture, agricultural machinery service, agricultural business, conservation and forestry, and ornamental horticulture. Pilot programs were conducted in agricultural distribution, ornamental horticulture, and agricultural machinery service. Emphasis also was given to the placement of students for supervised occupational experience in agriculture.

In 1965-66 the staff of the Agricultural Education Service provided professional services to 211 high schools in 87 counties and four cities in which vocational agriculture was taught. In these schools, 12,914 high school students were enrolled in regular vocational agriculture classes, 3,947 in general mechanics classes, and 2,183 out-of-school young farmers were enrolled in 142 young farmer classes. In addition 5,137 farm men and women were enrolled in 208 evening classes devoted to the discussion of production, conservation, marketing of farm products, and farm-management problems.

In adult agricultural mechanics classes in vocational agriculture shops, 6,586 persons received instruction in the operation, preventive maintenance, repair, and construction of farm machinery.

In-School Students. High school students eurolled in vocational agriculture carried out 28,586 supervised practice enterprises and 34,500 supplementary jobs. The 67,444 acres of crops, 35,310 head of livestock, and 737,270 fowls carried as enterprises by students yielded a total productive income of \$5,397,988. In addition, 1,295 boys were placed on farms and in jobs for agricultural occupational experience.

Future Farmers of America. The staff provided guidance for the Future Farmers of America, a national organization of students studying vocational agriculture in the high schools. During the year, the New Farmers of America merged into the Future Farmers of America with a combined membership of 13,010 boys in 210 chapters. More than 1,000 members attended the FFA Convention at Virginia Polytechnic Institute in June.

The staff, in cooperation with the Home Economics Education staff, conducted the FFA-FHA Camp, located at Morgart's Beach, and the J. R. Thomas Camp, located near Petersburg. During the summer of 1965, a total of 1,628 boys and girls attended these camps which provided leadership training and recreation for rural boys and girls.

Young Farmer Classes. Young farmers enrolled in 142 organized classes farmed 513,370 acres of land. Of the 2,183 individuals enrolled, 1,179 were land-owners. Class members purchased 5,077 acres of land during the year and 221 improved their farming status. The staff provided guidance for the Statewide Young Farmer Convention held in Roanoke in March. At this convention, held jointly with that of the Young Homemakers of Virginia, about 400 young farmers and their wives discussed common problems and made plans for expanding and improving the Young Farmer and Young Homemaker training programs.

Farm Families. A total of 5,137 adult farmers received an average of 45.3 hours of class instruction in evening classes and an average of two on-farm instruction visits during the year. Members of agricultural mechanics classes repaired, overhauled, or constructed 16,626 items of farm equipment.

During the year, 26,184 persons participated in 77 school-community cannery programs devoted to the production and conservation of foods for family consumption, a joint activity of the Home Economics and Agricultural Education Services, and processed the equivalent of 3,113,165 pints of food.

Conferences, Workshops, and Services

The Service conducted 120 State, area, and group conferences for vocational agriculture teachers. The staff, in cooperation with guidance and other vocational services, also participated in a series of vocational guidance institutes for high school counselors.

In-service training programs were conducted in cooperation with the teacher training staffs at VPI and Virginia State College to emphasize program planning, agricultural and general mechanics, soils, animal science, drawing and print reading, farm management, and ornamental horticulture. A series of workshops were devoted to agricultural mechanics.

A pilot study in agricultural distribution also was continued for one locality, two pilot programs were initiated in ornamental horticulture, and one study was started in agricultural machinery service. Plans were developed to conduct approximately 25 developmental programs in the five options of agriculture.

TABLE 21—SUMMARY OF WORK IN VOCATIONAL AGRICULTURE—WHITE AND NEGRO—1964-1966

	†Total Enroll-	MENT	60,632 56,951
	AND 10N	Enroll- ment	29,349 26,184
	Production and Conservation of Foods	Number Centers	76
	*PR	Number Enroll- Number Enroll- Number Enroll- Number Enroll- Number Enroll- Number Enroll- Schools ment Schools ment Schools ment Teachers Centers ment Teachers Centers ment Teachers Centers ment	77
700	AL	Enroll- ment	6,347
OUT-OF-SCHOOL	AGRICULTURAL MECHANICS CLASSES	Number Centers	184
LOO	Асн	Number	184
	LASSES	Enroll- ment	5,641
	ADULT CLASSES	Number Enroll- Number Enroll- Schools ment Schools ment	224
	Youno Farmer Classes	Enroll- ment	2,216 2,183
	YOUNG	Number	146
	RAL	Enroll- ment	3,583
Т00Н	GENERAL	Number Euroll-Schools ment	119
IN-SCHOOL	Aul Day	Enroll- ment	211 13,496 211 12,914
			211
	Number	Teachers	333
	SESSION		1964-65 1965-66

*School community canneries.

†Does not include day unit reported in previous years.

‡These are part-time teachers.
17,748 of the 26,184 here shown as enrolled for food conservation were served jointly by agriculture and home economics teachers and are shown also in the Home Economics Education

NOTE: Eighty-seven counties and 4 cities were served by the State program of vocational agriculture.

A layout for ornamental horticulture facilities and a list of needed equipment were developed in cooperation with the School Building Service; standards and guidelines for young and adult farmer programs were completed; four in a series of 10 film strips on forestry education were developed and distributed; and production was started on four other films in cooperation with the Film Production Service.

BUSINESS EDUCATION

The Business Education Service is concerned with developing (1) the vocational knowledge, skills, and attitudes needed for employment and advancement in business careers for youth and adults; and (2) the knowledge, understanding, and non-vocational skills needed by all persons in their everyday contacts with business and economic issues. The major function of the Service is the improvement of instruction in business education at the high school, adult, and teacher education levels.

Instructional activities are being revised and used to help students understand automation processes and to perform effectively in businesses employing data processing procedures. A few large urban high schools offered introductory courses and machine operation in data processing, and three high schools offered a data-processing curriculum.

State and federal funds were used on a matching basis with local funds to purchase instructional equipment for vocational business education. One hundred forty-six high schools in 72 school divisions participated in these funds, as did five area vocational-technical schools and five teacher-education institutions.

Thirteen programs of office training under the provisions of the Mappower Development and Training Act of 1962 have been offered to 444 unemployed adults.

Business Education Service personnel endeavor to promote and work actively with the following phases of the school program.

Secondary School Program. During 1965-66, business subjects were offered in 397 schools with a cumulative enrollment of 119,780 students and 1,659 teachers, who taught one or more business subjects, were employed. One or more business departments were located in each of the school divisions.

Post-High School Programs. Full-time programs in business education for high school graduates and adults were offered at Danville Technical Institute, Washington County Technical School, Valley Vocational-Technical School, Triplett Business and Technical Institute, and Virginia Peninsula Vocational-Technical School. These schools enrolled 200 business students and employed 13 teachers. Vocational training in office occupations also was provided for 136 persons who attended the Woodrow Wilson Rehabilitation Center at Fishersville where five business teachers were employed. (Valley Vocational-Technical School also offered a program for high school students in Augusta County.)

Adult Programs. Adult evening school classes were offered in 40 schools, in 21 school divisions, and in one college, on a reimbursed basis for the purposes of (a) preparing beginning office workers, and (b) upgrading and retraining employed workers. Four thousand and nine adults (an increase of 69 percent over last year) were enrolled in such subjects as data processing equipment operation, functional wiring, data processing systems, typewriting, shorthand, accounting, secretarial procedures, investments, report writing, office machines, and business correspondence. Many other schools offered adult programs in business subjects

on a non-reimbursed basis. The Center for Adult Business Education, a cooperative venture with Richmond Professional Institute, continues to expand to meet the in-service education needs of many businesses within a 50-mile radius of Richmond.

Vocational Office Training. Vocational office training is the cooperative part-time work-training program in business education. During their senior year, students enrolled in this program are in regular in-school classes for a half day or more and are employed in business offices of the community for a part of the day. The business teacher-coordinator is responsible for the coordination of the learning activities in school and on the job. During the 1965-66 school session, this program was offered in 75 high schools, two colleges, and one post-high school.

The Vocational Office Training Program enrolled 1,440 students whose earnings amounted to \$1,119,229, an average of \$859 for each of 1,302 students reporting.

Conferences, Workshops, and Services

In cooperation with the State colleges, six regional seminars were held on "New Media for Teaching Business Subjects"; two three-week workshops were conducted to study data processing; the annual Conference on Teacher Education met in Richmond in October to discuss problems in business teacher education; monthly meetings and the annual week-long conference for VOT Coordinators and the one-week workshop for new office practice teachers were held; and a leadership training summer conference for FBLA sponsors, one State FBLA Convention, and five regional meetings were conducted.

The staff cooperated with RPI in conducting the Adult Center for Business Education which plans in-service training programs for employees of business and industry. Textbook evaluation committees for each business subject were initiated by the Service.

A pilot study in recordkeeping, bookkeeping, and accounting was conducted in three high schools—Edison (Fairfax County), Patrick-Henry (Hanover County), and Woodrow Wilson (Portsmouth). Surveys were made of the office experience of business teachers and enrollment of business students by vocational curriculums. A follow-up study of 1965 business graduates also was completed.

TABLE 22—SUMMARY OF WORK IN BUSINESS EDUCATION—1964-1966

				IN-SCHOOL	OL			LUO	OUT-OF-SCHOOL	OL
				Нівн Ѕсноог	TOC			AREA V	Area Vocational Schools	SCHOOLS
SESSION	Business	BUSINESS EDUCATION SUBJECTS	SUBJECTS	Λ	OCATIONAL (VOCATIONAL OFFICE TRAINING	NING			
	Number Teachers*	Number	Enroll- ment†	Number Schools Schools	Number Schools	Enroll- ment‡	Earnings	Number Schools Schools	Number	Enroll- ment‡
1964–65	1,262 1,659	427 397	117,356 119,784	71 76	72	1,425	909,613 65 1,119,229 94	168 18	# 1~	265 336

*Teachers teaching one or more business subjects.

†Cumulative enrollment. Individual students.

§Includes 6 Rehabilitation Center teachers. Theludes 127 Rehabilitation students.

TABLE 23—HIGH SCHOOL ENROLLMEN	$_{ m ITS}$ $_{ m BY}$	BUSINESS	SUBJECTS
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No. of Schools	Subject	Enrollment
4	Business Exploratory	127
$32\overline{5}$	General Business	18,510
53	Business Law	1,814
118	Business Arithmetic	5,934
21	Economics	572
18	Business English.	607
329	Beginning Shorthand	10,332
241	Advanced Shorthand	3,865
12	Notehand	632
23	Recordkeeping	1,048
372	Beginning Typewriting.	39,270
354	Advanced Typewriting	14,234
99	Personal Typewriting	3,866
324	Beginning Bookkeeping	12,304
36	Advanced Bookkeeping	589
3	Accounting	43
183	Office Practice	4,359
3	Business Organization and Management	50
76	Vocational Office Training	1,440
5	Business Data Processing	188
	Total	119,784*

^{*}Cumulative enrollment.

DISTRIBUTIVE EDUCATION

The Distributive Education Service provides leadership in the development and improvement of each phase of distributive education, including programs for high school youth, out-of-school youth and adults, graduate and undergraduate programs of teacher education, as well as the important evaluation and public relations aspects of program development.

To meet the growing need for trained personnel in distribution, distributive education in Virginia has been expanded to provide five different types of programs to offer short-term and long-term training for individuals planning to enter or already engaged in a distributive occupation. These include: secondary, post secondary, adult extension, undergraduate, and graduate.

Secondary Program (Cooperative, Preparatory). Enrollment in cooperative and preparatory distributive education programs in 1965-66 totaled 7,657, an increase of 2,101 over the previous year. Through the cooperative part-time program, 5,265 high school students—an increase of 809 over the previous year—combined on-the-job experience with classroom instruction in the two-year program designed to prepare students for careers in distribution. Total earnings of these students for the year amounted to \$4,671,504.00, with an average hourly wage of \$1.10. The preparatory-project program, which was introduced in 36 high schools in 1964 as a result of the Vocational Act of 1963, was expanded during the year to 105 high schools with a total enrollment of 2,392 students.

Professional services were provided by the State staff for 189 local supervisors in 86 cities and counties with 161 high school programs. This represents an increase of 30 local staff members and 15 high school programs over 1964-65.

Post-Secondary Program. The number of students in post-secondary programs increased from 73 in 1964-65 to 100 in 1965-66. These students were preparing for careers in mid-management and supervisory positions in 13 different types of retail, wholesale, and service establishments. Earnings for the year for post-secondary students were \$162,021.00, with an average hourly wage of \$1.52, which reflects management's recognition of formal training beyond the high school level.

One institution continued the program begun in 1964 which allows students to participate in the program on a block plan by attending school full-time in the summer and working full-time during the fall semester.

A Virginia student served as national president of the post-secondary division of DECA, and another student won first place in competition on the national level.

Adult Extension Program. Enrollment in the adult extension program increased for the fourth consecutive year with 22,388 owners, managers, supervisors, and employees of distributive businesses enrolled in 1,411 short- and long-term local adult classes. Organizational and teaching services were provided by 127 local distributive education staff members and 287 business specialists. Adult enrollment increased 2,013 or 9.8 percent over the 1964-65 total of 20,375.

Teacher Education Program. One hundred fifty-two students, 12 more than the number enrolled in 1964-65, were enrolled in the pre-service programs at Richmond Professional Institute and Virginia Polytechnic Institute. Of this number, 19 completed the requirements for teaching distributive education.

There were 72 students enrolled in the graduate program at RPI as compared to 50 in 1964-65. The majority are pursuing graduate studies on a part-time basis, but nine students are enrolled full time.

Thirteen professional and technical courses were offered by the two teachertraining institutions for personnel in the field to upgrade skills and meet certification requirements. One hundred forty-seven coordinators were enrolled in these classes which were taught by teacher education staff members and nationally recognized educators in the field of marketing and distributive education.

In addition to formal pre-service and in-service classes, teacher educators provided professional services through in-service visits to schools and through workshops to increase teacher competencies in development of teaching plans, adult education, and teaching methods.

The annual DE Conference was held in Roanoke with the theme, "Challenge for an Expanding Program"; a special one-week workshop for selected coordinators was held to teach development of community DE programs and supervision of coordinators-in-training; and a two-day training conference was held to prepare 12 part-time adult specialists from various sections of the State to teach real estate classes.

The staff also conducted a one-week conference for 30 supervisors and coordinators, to develop guidelines for improving supervisory techniques, and a special workshop for 13 local and area adult specialists to improve organization, promotion, and instruction of adult courses.

Joint Activities. Experimental programs, in cooperation with the Vocational Agriculture and Home Economics Education Services, were continued. An all-day conference of agriculture and distributive education professional staff mem-

bers was held to discuss areas of cooperation between the services in meeting the needs of Virginia youth.

The professional staff participated in, and at times conducted, more than 40 State and national conferences and meetings of educational, governmental, and trade groups during the year. They also participated on visiting committees for the evaluation of several secondary schools during the year.

Research Program. Two aditional units of study—Sales Promotion in Distribution, and Organization of Distributive Businesses—were completed for use in the DE I programs at the tenth-grade level. Two units of study for the DE II or DE Adult II curriculums were completed—Blueprint for Selling, and Introduction to Visual Merchandising. Two units—Training for Part-time Employment, and Pre-Employment Training—were developed for use on the preparatory level.

In addition to these units of study, the following units have been developed and submitted to a DE research and training consultant for review, revision, and eventual distribution as approved curriculum materials: Practical Display; Economic and Social Aspects of Advertising; Vending Machine Selling; Orientation for DE I; Distribution's Challenge to Youth; Effective Speech; Communications; Real Estate Residential Appraisal; Customer Relations for Selling Dry Cleaning; Creative Problem Solving; and Food Distribution.

The Virginia Distributive Education Teacher-Coordinator Handbook, which has been undergoing revisions during the past two years, and a companion manual—Operations Manual for Distributive Education—were completed and distributed at the annual DE Conference.

A research project, "A Competency Pattern for Curriculum Construction in Distributive Teacher Education," was initiated to form the basis for constructing a DE curriculum. The project is being financed under provisions of the Vocational Act of 1963.

TABLE 24—SUMMARY OF WORK IN DISTRIBUTIVE EDUCATION—1964–1966

		Total	25,931 30,145	
1300	00L	Extension	Enrollment	20,375 22,388
OEI_NOITE	OUT-OF-SCHOOL	EVENING AND PART-TIME EXTENSION	Number of Number of Enrollment Schools	146 161
000000000000000000000000000000000000000	0	EVENING AR	Number of Teachers	475
		ਬ	Earnings Part-Time Cooperative	\$ 3,252,095 79 4,671,504 17
OI HOTEL	IN-SCHOOL PART_TIME COOPERATIVE		Enrollment	5,556
	S-NI	Part-Timi	Number of Number of Enrollment Schools	148 157
			Number of Coordinators	189
		N Class	1964–65 1965–66	

HOME ECONOMICS

The staff of the Home Economics Education Service assists local school administrators and home economics teachers in secondary schools in the development of a program which has these goals: preparation for the vocation of homemaking; preparation for wage-earning occupations using home economics knowledge and skills; and, motivation of students with scholastic and leadership abilities to pursue college education in preparation for professional careers in home economics.

The staff works cooperatively with colleges in the State in the pre-service education of home economics teachers to prepare them for entering positions as secondary school teachers.

Improvement of Instruction. Supervisory visits were made to 388 schools and work was done with 699 schools. The nature of this work included reviewing teachers' plans of work for the year, observing units of instruction being taught, determining strengths and weaknesses in the program, and making needed suggestions and recommendations for improvement.

Staff members participated with local administrators and teachers in 551 group meetings to discuss program offerings and the scheduling of courses in homemaking and in wage-earning occupations using home economics knowledge and skills.

Evaluation of 34 local home economics programs, in cooperation with local school administrators, and serving as members of committees conducting high school evaluations were among the major activities of the staff.

Three workshops were conducted for the purpose of aiding 49 teachers who were initiating wage-earning courses into their home economics programs for the first time.

One annual conference was held which afforded home economics teachers an opportunity to engage in program planning for the year ahead and to explore ways of improving instruction with major emphasis on the teaching of foods and nutrition.

Development of Curriculum Materials. The supervisory staff and teachers have devoted time and effort to initiating and developing new wage-earning courses using home economics knowledge and skills. Courses in child care, food, clothing, and homemaker assistant services have been prepared and made available to certain teachers in whose schools these courses have been organized. Courses of this nature are being offered in 49 schools with a total enrollment of 728.

Improvement on Space and Facilities. Assistance was given to school divisions in planning 36 new and remodeled departments, setting up standards for purchasing equipment, preparing budgets for equipment, and selecting suitable equipment and furnishings for 99 schools.

Strengthening the Youth Organization, Future Homemakers of America. One Statewide leadership training meeting was planned and directed by staff members for 525 representatives and advisers of the youth organization, Virginia Association, Future Homemakers of America. This organization is an integral part of the home economics program in high schools.

Former chapters of New Homemakers of America affiliated with the State Association of Future Homemakers of America during the year. There are now 364 FHA chapters with membership totaling 19,576.

Strengthening Instruction for Adults. The staff worked with local school administrators and home economics teachers on the development of programs to strengthen home and family living for 38 chapters of Young Homemakers of Virginia and 164 organized homemaking classes for adults.

Wage-earning classes in home economics for adults which prepare them for entering occupations as homemakers' assistants, were initiated in Norfolk, Richmond, and Roanoke.

A Statewide conference for the organization, Young Homemakers of Virginia, was planned and held in cooperation with the Young Farmers of Virginia. The emphasis for this conference was enriching family living through nutrition education.

Cooperative Work with Other Services and Divisions. A new brochure entitled, "Opportunities Through Home Economics Education in Virginia High Schools," was distributed to the 186 guidance counselors in attendance at two vocational guidance summer institutes. The institutes were held for the purpose of assisting high school guidance counselors to become better informed concerning opportunities and offerings in the field of vocational education.

Cooperative Work with Colleges on Preparation of Home Economics Teachers. The "Ten-Year Follow-up Study of Girls Enrolled in 1954-55 in the Tenth Grade in Virginia High Schools" was completed. This is a cooperative research project between the Home Economics Education Service and the Research Division of the State Department of Education and the Education Department of Virginia Polytechnic Institute. Copies of this publication will be made available to school administrators, supervisors, guidance personnel, teachers and others interested in the development of home economics programs.

The area supervisors of Home Economics Education visited the colleges in their respective areas and met with the students majoring in home economics education to discuss the program being developed in secondary schools.

TABLE 25—HOME ECONOMICS SUMMARY—1964-66

	Total Grand		oll- Enroll- nt ment	27,729 94,125 20,973 88,287		
	Tor		Enroll- ment			
LN	N AND		Enroll- ment	23,551		
OUT-OF-SCHOOL ENROLLMENT	FOOD PRODUCTION AND CONSERVATION CLASSES		Number Earoll- Number Ehroll- Ehroll- Ehroll- Ehroll- Schools ment Schools ment Schools ment Schools Teach Schools Enroll- Schools Centers ment Schools Cent	55		
OOL EN	Food Conser		Number	51		
-0F-SCH	AND		Number Number Enroll-Schools Centers ment	4,178		
LNO	YOUNG HOMEMAKER AND GENERAL ADULT CLASSES		Number Centers	189		
	Hon		Number	172		
	Total		Enroll- ment	6,581 66,396 8,924 67,314		
	co.	le 7	Enroll- ment	6,581 8,924		
LLMENT	SHORT TERM COURSES (6-18 Wks.)	Grade 7	Enroll- Number ment Schools	52		
L ENRO		окт Текм (6-18 W		8,935		
IN-SCHOOL ENROLLMENT	20	Grade 8	Number Schools	65		
	Aul-Day Term Courses (36 Wks.)	Grades 8-12	Number Euroll- Schools ment	50,880		
	Aul-Day Ter Courses (36 Wks.)	Grade		421		
	NUMBER OF TEACHERS		Voc.	598		
	NUMBER OF TEACHERS		Total	742		
	SESSION					

INDUSTRIAL EDUCATION

The major responsibility of the Industrial Education Service is to provide leadership for improvement of instruction of a vocational-industrial and general education nature.

Industrial education includes industrial arts education, trade and industrial education, education for health occupations, and technical education. It provides occupational training of a preparatory and supplementary nature, as well as general education through industrial arts. Preparatory programs also are provided for youth with special social, economic, or academic needs.

Preparatory Programs

Trade and Industrial (T and 1) Occupations

Secondary preparatory programs were provided for students in grades 9-12 who had made an occupational choice and were pursuing comprehensive training, in the high school, leading to entrance level employment. These programs provided foundations for the skilled crafts and service trades, such as carpentry, auto mechanics, drafting, electrical trades, and cosmetology.

Part-time Cooperative (Industrial Cooperative Training) programs were conducted for high school juniors and seniors who were 16 years of age or older. These students attended school one half of each school day and received work experience on the job the other half of the day. Systematic training was given on the job and supplementary instruction related to the training was given in the high school. Secondary T and I preparatory classes were taught by 252 teachers in 159 schools.

Post-secondary preparatory programs were provided for persons who had graduated from, or had otherwise left, high school and were pursuing training on a full-time basis. The scope and content of these programs were the same as for secondary programs, but were in greater depth due to the additional hours provided by full-time study. Post-secondary T and I preparatory classes were taught by 97 teachers in 10 schools.

Adult preparatory classes were provided on a part-time basis, usually during evening hours, for persons preparing to enter an occupation. Short-term, full-time classes also were conducted in certain localities to provide skills useful in local industries. Adult T and I preparatory classes were taught by 65 teachers in 10 schools.

Health Occupations

Secondary preparatory programs in health occupations were conducted in grades 11 and 12 and consisted primarily of Pre-Clinical Licensed Practical Nursing classes for seniors and Medical Assistant's classes for juniors and seniors. Secondary health classes were taught by 25 teachers in 11 schools.

Post-secondary preparatory programs were provided in the clinical phase of Licensed Practical Nursing (LPN)—for completion of the LPN program by students who began their training in high school. Complete LPN programs also were provided for others. Programs for Certified Laboratory Assistants and Medical Aids were also conducted. All classes were on a full-time basis. Post-secondary health preparatory classes were taught by 60 teachers in 26 schools.

Adult preparatory programs for nursing aids and orderlies were conducted on a part-time basis by five teachers in four schools.

Technical Occupations

Secondary preparatory programs were conducted in the high school for students in the eleventh and twelfth grades who desire employment as highly skilled technicians. Secondary technical programs required an additional year of post graduate work to complete. The curricula were designed with emphasis on the application of mathematics and science in technical problem solving. The technology taught was electronics, with instruction being given by eight teachers in five schools.

Post-secondary preparatory programs were conducted for persons who had completed high school and were in full-time attendance at a post-secondary institution. The curricula and purpose of these classes were the same as for secondary programs, but included the technologies of instrumentation, drafting and design, air conditioning and refrigeration, electricity, civil and highway design and construction, and electronics. Post-secondary technical classes were conducted by 63 teachers in seven schools.

Adult preparatory technical classes were conducted on a part-time basis, during evening hours, for persons preparing to enter some phase of technical work. The technologies dealt with were civil and highway, drafting and design, and electronics. Classes were conducted by six teachers in two schools.

Youth with Special Needs

These programs were conducted in the intermediate and secondary schools for youth who have made poor adjustments while in school due to social, economic, or academic handicaps. The purpose of these programs is to provide for the student, with special needs, a means whereby he may learn a degree of occupational skill, in accordance with his capabilities, becoming employable upon leaving school. Special needs programs were conducted by 29 teachers in 24 schools.

Supplementary Programs

Supplementary programs are designed for employed adults who wish to supplement or upgrade their skills and knowledge in the trade, technical, industrial, or service occupation in which they are presently, or have been, engaged. The following types of supplementary classes were conducted—on a part-time basis—by 680 instructors in 209 schools.

Supervisory Personnel Development—to upgrade foremen, supervisors, and other minor executives by increasing their supervisory, teaching, and managerial abilities.

Safety Training for Employees of Electric Cooperatives—to offer on-the-job safety instruction throughout the year.

Apprentice Training—to provide related instruction in either regular evening classes or via a group study plan.

Practical Coal Mining—to reduce lost-time accidents through job-safety instruction.

Fishing Occupations—to increase proficiency in the fishing industry. Classes such as electronics, internal combustion engines, and refrigeration were conducted.

Public Service—to improve technical skills of public service employees including firemen, policemen, and surveyors.

Industrial Arts

Industrial arts classes were conducted as general education providing students with an opportunity to study about and have practical experiences with tools,

machinery, and experimental equipment, with emphasis placed on their application to materials, processes, products, and problems of American industry and technology.

Industrial arts was taught by 637 teachers and was offered in 311 secondary sehools in grades seven through 12. In addition, industrial arts was offered in many school divisions to post high school youths and adults on an avocational basis. Activities included cabinetmaking, furniture repair and refinishing, upholstering, ceramics, jewelry work, leathercraft, and drawing.

The following bulletins, brochures, and guides were developed or revised by the Industrial Eucation Service: TIES (four issues); Follow-up Report of ICT, Trade, and Technical Graduates; Annual Statistical Report for Industrial Education, 1965-66; Industrial Education Directory; "Industrial Education in Virginia"; "The Practical Nurse in Virginia"; and, "Facts About the Industrial Cooperative Training Programs".

Sixty-three individual arts teachers were added to the total program of industrial education; 20 new programs for "Youth with Special Needs" were established; and several local advisory committees were organized during the year.

The Service trained several survey teams to conduct community surveys to determine the need for industrial education, and the staff cooperated with the Division of Industrial Development and Planning in organizing training programs for new industries in Virginia.

Statewide conferences were conducted for industrial education personnel, the Diversified Occupations Clubs of Virginia, industrial arts teachers and supervisors, guidance counselors, and State supervisory personnel and teacher educators. One Statewide student conference also was held for establishing the Virginia State Association of the national youth organization, Vocational Industrial Clubs of America.

Additional meetings included two conferences for local supervisors of industrial education and principals of area vocational-technical schools, several area workshops for ICT and appentice coordinators, and several pre-school workshop conferences for industrial education teachers. The Service also was represented at a number of regional and national conferences devoted to various phases of industrial education.

One member of the staff served on the Governor's Commission for the Aged.

TABLE 26—ENROLLMENTS IN INDUSTRIAL EDUCATION 1964-1966

		Industrial-Vocational				
SESSION		Prepai	RATORY		Supple- mentary	Industrial Arts
	Secondary	Post Secondary	Adult	Special Needs	Adult	
1964–65 1965–66	7,429 7,735	3,366 3,877	2,375 1,347	52 586	15,569 15,120	54,794 56,528

MANPOWER TRAINING

In accordance with the policies of the State Board of Education, and in cooperation with the Virginia Employment Commission, the Manpower Training Service is responsible for providing training in occupational categories for unemployed and underemployed persons within the State who qualify under the provisions of the Manpower Development and Training Act of 1962, including the Amendments to the Act in 1963 and 1965. The amendments provide for basic educational training for individuals who are excluded from occupational training because of an inadequate educational level and for refresher courses or other training for individuals who have become unemployed because of the specialized nature of their previous employment.

Basically, the purpose of the Manpower Development and Training program is to relieve unemployment caused by automation, shifts in market demands, employment trends, and other economic changes. The program does not replace the need of existing vocational training, but it expands and broadens the training programs available for workers in all recognized occupations.

During the year, 56 Manpower Training programs were planned, budgeted, and approved for training 1,664 individuals in Virginia. Twenty-two school divisions provided training in 24 occupations. The length of the programs varied from four to 70 weeks, depending upon the occupational area.

Programs starting during the 1965-66 school year and those continuing from 1964-65 totaled 86, with an enrollment of 2,477.

Two area schools for dropouts were in operation, providing both job-oriented basic education and occupational training. Job-oriented basic education was provided for those dropouts who had not completed the sixth grade. Guidance counseling and testing services were provided as an integral part of each school.

The staff cooperated with business and industry in planning tool and equipment lists and course outlines for Manpower Training Programs.

Twelve project review and approval sessions were held in cooperation with representatives of the Virginia Employment Commission; the Bureau of Economic Security and Office of Manpower, Automation and Training, U. S. Department of Labor; and the U. S. Office of Education, Department of Health, Education and Welfare.

The Service held 12 planning conferences with representatives of local school boards and local employment office managers and was represented at the annual American Vocational Association Conference.

Manpower Training personnel presented a manpower training program at two vocational guidance institutes, conducted a conference and workshop for local manpower training supervisors, held a teacher training workshop for manpower instructors, and presented manpower training to interested business and civic groups.

Representatives of the staff attended two regional meetings on "Manpower Development and Training" and a regional seminar for State leaders in vocational education on in-service education in Atlanta.

TABLE 27—MANPOWER DEVELOPMENT TRAINING PROGRAMS—1965-66

Occupation	Program	Enrollment
Auto Body Repair	2	40
Auto Mechanics		167
Auto Service Station	2	77
Bricklayer	6	142
Cement Finisher	2	86
Clerk-Stenographer	6	212
Clerk-Typist	6	211
Cook, Hotel and Restaurant		154
Diesel Truck Mechanic	2	28
Duplicating Machine Operator	1	52
Electrical Appliance Repair	2	33
Farm Hand Dairy	1	6
Farmer, General		45
Janitor		51
Machine Operator		113
Mine Machine Repair		76
Nurse Aid.		513
Nurse, General		28
Office Machine Repair		19
Plumbing		25
Seamstress		20
Sheet Metal Worker		18
Upholsterer	1	43
Welding, Combination.	11	318
Total	86	2,477

SCHOOL LUNCH

The school lunch program helps provide wholesome, appetizing lunches to the nation's school children every school day. These lunches make an important contribution to the good nutrition so vital to both mental and physical growth during a child's formative years.

During the 1965-66 school session, 1,744 schools served lunches to an average of 494,246 pupils daily and milk to many more pupils. All except one of these schools participated in the national school and/or special milk programs. Total expenditures covering the operational costs for the school lunch and special milk programs in Virginia public schools for the 1965-66 school session was \$35,630,081.

National School Lunch Program. A total of 1,738 schools were approved for participation in the national school lunch program and received \$3,899,065 food reimbursement for 87,744,683 lunches. These funds were used in serving lunches to a daily average of 487,366 pupils for an average of 178 school days. The highest average daily participation of 493,817 was in May, 1966, and the lowest participation of 479,741 was recorded in September, 1965.

Commodity Distribution Program. The United States Department of Agriculture through the State Department of Agriculture, Division of Markets, distributed commodities valued at \$5,637,197 to 1,744 schools. The average number of pupils benefiting from these foods was approximately 494,246.

Special Milk Program. A total of 1,749 schools in 96 counties and 33 cities participated in the special milk program. Of this number, 1,674 schools served lunches and also provided additional milk on which reimbursement was paid, while 75 schools offered milk only, due to a lack of serving facilities. Under the special milk program, 47,376,967 pints of milk were served which represents an increase of 1.4 percent. Schools were reimbursed \$1,492,819 on the purchase price of the milk, thus reducing the cost of the milk to the pupil.

The supervisory staff visited 944 schools in the State and worked with school administrators, teachers, and school lunch personnel. In addition, 315 conferences were held with superintendents and other administrators in evaluating and planning progressive steps in program operation. Evidences in the development of the school lunch program are:

Growth of Program. Lunches were offered in 1,744 schools, an increase of 56 schools or 3.2 percent over the previous year. The average number of pupils eating lunch daily increased 31,454 or 6.5 percent over 1964-65, in schools using funds provided by the national school lunch program. There was an increase of 1.4 percent in the number of half pints of milk served in addition to that served as part of each complete lunch. The average number of pupils served complete lunches daily was 55.4 percent of the enrollment for the State.

Evaluation of Program. Evaluations were conducted in 611 schools to determine the quality of the school lunch programs. These evaluations, which included a study of meal adequacy, sanitation, participation, records, and other phases of operation, revealed evidences of improved quality and quantity of lunches. Follow-up studies were made after the evaluations in order to note improvement in the various phases of operation.

Training Program for Personnel. College credit courses are being offered in four State institutions to provide training in nutrition, food preparation, and management. A Statewide summer conference of one week, with 192 persons enrolled, was held at Virginia State College for school lunch personnel. The local and State staffs conducted 76 training meetings with 2,390 lunchroom personnel in attendance. Fourteen meetings were held in which 837 parents, teachers, administrators, and school lunch personnel participated. The 25 school divisions (nine counties and 16 cities) having local supervisors gave increased emphasis to personnel training, which resulted in better trained personnel for new positions and better operating procedures. Administrators report that other results of training are evidenced by the improved quality of food, better standards of operation, and improved professional attitude of personnel. Work continued with parent-teacher groups in developing a better understanding of the purpose of the program. Public relations improved through interpretation of the program and educational opportunities which the program offers.

One three-day conference was jointly planned and conducted by local and State school lunch supervisors.

Educational Experiences. Evidence that the school lunch program has contributed to the educational experiences of pupils has been reported by principals and teachers. These experiences have been provided through activities in health education, mathematics, science, and social studies. The lunchroom is now recognized more and more by administrators and teachers as an educational laboratory to be used in correlating the teaching of food habits, citizenship, and other factors that enter into the experiences of the pupil. There are increasing instances of students and teachers having worked with the manager in planning menus as a class experience. Managers and pupils have been invited to speak before health education and civic groups to assist in interpreting the school lunch program.

Improved Facilities. The necessity for providing adequate facilities for serving lunches is receiving increasing attention in building plans for new or remodeled schools. Long-range plans for the purchase of additional equipment indicate that the lunch program is meeting a need in the schools. Continued improvement in the quality and quantity of large equipment has been noted.

School Food Service Association. Continued interest is evidenced in the School Food Service Association, which is the professional organization of school lunch personnel. Guidance was given by local and State staff members in strengthening leadership in the Association, especially in developing local chapters, one of which affiliated with the State Association during the year and brought to eight the number of affiliated chapters. Membership in the State Association has steadily increased and latest enrollment figures revealed 966 members in the two sections.

TABLE 28—SUMMARY OF SCHOOL LUNCH PROGRAM—1964-1966

SESSION	Schools Having		s Using	Average Number Pupils Served Daily			
	Lunch Programs	National School Lunch	Special Milk Only	Free or Partially Paid	Paid	Total	
1964-65 1965-66	1,688 1,744	1,675 1,738	118 75	26,023 33,573	429,889 453,793	455,912 487,366	

VETERANS EDUCATION

The State Department of Education has been the approving agency for institutional, on-the-job, and apprentice training of veterans of World War II, Korean conflict and war orphans under provisions of Title 38, United States Code. The Committee on Veterans Education has established policies to be followed by the Executive Officer of the Committee in carrying out the provisions of the law in accordance with fundamental principles of education.

The major activities of the Committee during the year consisted of approving and supervising institutions providing education and training to war orphans and dependents of seriously handicapped veterans. However, on January 10,

1966, Congress passed the Cold War GI Bill (P.L. 89-358) that went into effect June 1, 1966. This Law provides educational benefits to veterans with more than 180 days of service since January 31, 1955. The Committee has experienced a sudden increase in the number of institutions desiring approval as a result of the passing of this law.

Institutional Training. The following types of institutions are approved: Virginia institutions of higher education accredited by the State Board of Education; secondary (State) schools accredited by the State Board; vocational schools accredited by the State Board; and hospitals approved by the Council of Medical Education and hospitals of The American Medical Association.

Private vocational schools must meet requirements for approval established by the Division of Vocational Education of the Department and must have had at least two years' successful operation as a school within the State before approval can be given for veterans training.

During the year the Committee received 105 applications for approval for courses from institutions in the State which were processed as follows: 87 approvals, nine disapprovals, and nine not processed by July 1, 1966.

The following changes were made during the year in the number of approved institutions: 69 institutions approved as of July 1, 1965; 12 institutions approved during the year; and 81 institutions approved as of June 30, 1966. No institutions were withdrawn from approval during the year.

There were 69 visits made to public and proprietary institutions during 1965-66.

CONSTRUCTION OF VOCATIONAL FACILITIES

Vocational Education Act of 1963 funds are used to assist local school divisions in financing the construction of vocational education facilities. The funds were made available in the fall of 1964, making it possible for construction projects to be started in four school divisions during the 1964-65 school year.

The Vocational Education Act of 1963 describes an area vocational school as a school that offers five or more occupational programs for full-time students. In order for a construction project to be eligible for aid, it must provide facilities for five or more occupational offerings which will be housed together in one school. Such a facility can be the vocational department of a comprehensive high school; a separate vocational education center serving the students from one or more high schools; or a school offering post-secondary vocational and technical training.

These vocational facilities should be available after school hours for classes for persons who have already entered the labor market and who need training or retraining to achieve stability or advancement in employment.

Also, these construction projects may include vocational facilities for youth who are potential dropouts and who are not able to compete in regular vocational programs on the junior and senior year levels. In fact, many of these youths will not reach these grades and need specialized vocational training in order to have job security.

National and local studies show that the majority of the high school students enter the labor market when they leave high school, as a dropout or as a graduate. It is important that these boys and girls have the opportunity to secure vocational training in high school so they are prepared to compete for available jobs.

The vocational staff assists local school administrators in planning job opportunity and student interest surveys to secure information used to select the occupational training programs to be housed in a proposed building, assists in determining the space requirements for each training program, reviews the equipment arrangements that are developed by the architect, and works cooperatively with the School Buildings Division in evaluating the functional aspects of building plans and specifications.

In addition to assisting local school divisions in starting 10 construction projects during the 1965-66 school year, the vocational staff assisted in the planning of 12 projects that are scheduled to be started during 1966-67. Also, several other school divisions have started planning for new vocational buildings.

The construction initiated during the 1965-66 school year will provide space for about 3,200 vocational students and will cost \$3,039,608.

TABLE 29—VOCATIONAL EDUCATION CONSTRUCTION PROJECTS

SCHOOL DIVISION	Student	No. Square	Cost of
	Enrollment	Feet in	Construc-
	Capacity	Project	tion
Projects Started in 1964-65			
Counties Dinwiddie Lunenburg Roanoke Washington	310	15,500	\$ 231,000
	310	14,868	198,450
	200	22,594	288,532
	266	27,288	257,245
Totals	1,086	80,250	\$ 975,227
Projects Started in 1965-66 Counties Amherst. Bedford. Gloucester. Loudoun. Cities Chesapeake. Galax. Hopewell. Lynchburg. Petersburg. Joint Project for *Hampton and Newport News Cities and York County.	270	21,000	\$ 261,303
	400	23,075	272,273
	330	16,508	247,398
	410	18,392	336,735
	400	57,440	902,612
	380	25,068	271,190
	590	37,784	458,041
	120	12,430	152,886
	40	4,430	59,448
Totals	3,188	257,829	\$ 3,039,608

^{*}Building alteration.

DIVISION OF EDUCATIONAL RESEARCH

The activities of the Division of Educational Research during 1965-66 are summarized below under the four functions of the Division.

Function 1: To conduct research studies requested by the State Board of Education and the State Superintendent of Public Instruction.

The following studies were started during the 1965-66 session:

THE USE OF TEACHER TIME. This study will be published in the fall of 1966. It inclues information about the teacher, her school and teaching assignment, the length of instructional day, out-of-class instructional duties, and clerical duties. The teachers' clerical duties will be analyzed in relation to activities which occur during pre-school, weekly, monthly, close of each marking period, periodically, and at the end of the year.

The following study was published:

Summer School Programs in Virginia briefly describes the development and growth of summer school programs and examines their organization, offering, and financing at both the elementary and high school levels. The opinions of division superintendents were assessed in relation to the feasibility of expanding summer school programs.

The study was conducted by Dr. George W. Holmes, III, Professor of Education, and Dr. William H. Seawell, Associate Professor of Education, at the University of Virginia at the request of the Division of Research.

Function 2: To encourage and assist school divisions in designing and conducting pilot studies.

The 1964 General Assembly appropriated \$50,000 for each year of the 1964-66 biennium to aid localities in these studies. This money is to be used to develop new knowledge about important problems in education, to devise new methods for solving problems, and to demonstrate how basic research findings can be applied to educational practice.

Twenty-eight pilot studies are being conducted this session with State support in 19 school divisions, 11 counties and eight cities in Virginia. These studies were recommended for approval by a review panel composed of superintendents, supervisors, principals, and research specialists. In evaluating proposed pilot studies, the panel sought to approve those which were concerned with educational problems of major importance, which had research validity, and which appeared to have potential value for all schools in the State.

It is hoped that the number of schools conducting pilot studies will increase. The pursuit of better answers to educational problems through experimentation and research in local school systems throughout the State will accelerate the rate of improvement in the quality of public education in Virginia.

Pilot studies currently being conducted are:

Grouping Pupils for Reading Instruction in Grades Four Through Seven According to Achievement in Eight Skill Areas (Albemarle)

The Effect of an Elementary School Developmental Specialist on Pupil Behavior (Second Year of Study, Alexandria)

A Study Concerning the Establishment of Classes in Academic Subjects Taught in a Foreign Language and the Effectiveness of Learning in These Classes (Alexandria, Arlington, Fairfax, Richmond)

A Comprehensive Follow-up Study of Reading Achievement at the Second Grade Level and a Continued Study at the First Grade Level (Arlington)

Improvement in Reading of Underachieving Children in the Elementary School Through the Simultaneous Impression of the Written and Auditory Symbols of the Same Text (Second Year of Study, Arlington)

Pre-Algebra Study for Non-Achievers in Mathematics (Chesapeake)

A Follow-up Study of the Performance of Gifted Pupils When They Return to Regular Classes Following a Year in Special Groups and Evaluation of Materials and Techniques for Teaching Gifted Children (Second Year of Study, Fairfax)

A Follow-up Study of Pupils Who Participated in the Pre-School and Special Groups During the 1964-1965 School Year (Second Year of Study, Fairfax)

A Study of Modifications Needed for a More Effective Instructional Program for Boys (Hopewell, Lynchburg, Mecklenburg)

The Effects of a Commercially Prepared Reading Readiness Program on the Reading Achievement of Pupils in Grade One (Newport News)

A Study to Determine the Relationship Between Mathematical Ability and Mathematical Achievement of Certain Pupils Entering the Eighth Grade (Newport News)

A Three-Year Study with Primary Children to Determine the Effects of Extended Reading Instruction Beyond a Basal Developmental Reading Program Upon Reading Achievement and General School Achievement (Third Year of Study, Prince William County)

A Study of Learning Problems of Pupils with Below Average Achievement and Exploration of the Values of Using Special Instructional Materials and Procedures with These Pupils (Second Year of Study, Prince William County)

The Experimental Use of Reading Materials Published by the Open Court Publishing Company (Richmond City)

The Experimental Use of Materials Produced by the Earth Science Curriculum Project (ESCP) for the Ninth Grade (Richmond City)

The Experimental Use of Materials for Beginning Readers Prepared and Published as the Initial Teaching Alphabet (ITA), Developed in England by Sir James Pitman (Second Year of Study, Richmond City) A Plan for Improving the Achievement Level of Reluctant Learners (Second Year of Study, Roanoke County)

A Plan for Establishing and Evaluating a Team Teaching Program in a Building Designed for That Purpose (Roanoke County)

A Program for Academically Talented Pupils to Take the Fourth, Fifth, and Sixth Grades in Two Years (Second Year of Study, Roanoke County)

A Study to Determine the Effects of Increased Emphasis on the Teaching of Reading in Grades Four to Seven (Second Year of Study, Rockbridge County)

Developing a Program to More Adequately Meet the Needs of Non-Academic Secondary School Pupils (Second Year of Study, Rockbridge County)

A Study of Perceptual Training in the First Grade and Its Effects on Reading Achievement (Shenandoah)

The Audio-Lingual Teaching of English to Slow Learners at the Ninth Grade Level (Tazewell)

Science Enrichment for the Academically Talented (Virginia Beach)

Analysis of an Earth Science Course for Slow Learners (Warren-Rappahannock)

A Study of the Results of Providing a Modified School Program for Potential Dropouts (Third Year of Study, Wythe County)

Evaluation of the Performance of Pupils in the Ungraded Primary During Enrollment in the Program and for Two Years Thereafter (Fairfax)

Effect of Difficulty Level of Practice Materials Upon Reading Achievement of Fourth and Sixth Grade Pupils (Petersburg)

Function 3: To Coordinate Educational Research in the State.

A cooperative effort involving the public schools, the State Department of Education, and institutions of higher learning is being made to develop a systematic research program to (1) avoid duplication and isolated efforts, and (2) contribute to a statewide evaluation program of research findings which will be useful to local schools in developing their research programs. The initial stages of this program involved a survey of research personnel and activities in the State. This institutional effort will cover a period of three years.

The first series of pilot studies conducted cooperatively by school divisions and the Division of Research were published and disseminated to all schools in the State.

A Comparison of the Achievement of Children in Graded and Ungraded Primary Classes

Instructional Grouping by Sex in the Fifth Grade

An Experimental Use of the Yellow Version of Materials Produced by the Biological Science Curriculum Study (BSCS)

A Study of the Success of Academically Talented Fifth Graders Who Completed the Sixth Grade in Summer School

The Division of Research aeted as Coordinator of three Regional Education Laboratories established (under Title IV, PL 89-10) to find answers and new approaches to persistent educational problems. Developmental grants were authorized from the Title IV provisions of the Elementary and Secondary Education Act of 1965, to set up a laboratory network which will assign research problems to institutions and schools in the respective regions. Regional stations eventually will be organized within reach of every school to collect data from research, conduct demonstrations, and disseminate information.

The Laboratories are:

- (1) Central Atlantic (Maryland, Delaware, District of Columbia, Virginia, and West Virginia)
- (2) Mid-South (Regional Education Laboratory for the Carolinas and Virginia)
- (3) Appalaehia (Ohio, Pennsylvania, Tennessee, Kentucky, Virginia, and West Virginia)

Function 4: To provide a two-way flow of educational data between school systems and the Department of Education.

Through machine data processing, information can be made available quickly and in much greater quantity and depth for use on State and local levels. Such data are valuable for use in policymaking, in interpreting the educational program to the public, and as a basis for educational research.

Activities and accomplishments related to data processing during 1965-66 are summarized below:

- (1) Meetings were held during the year with data processing personnel in local school divisions to coordinate local and State planning for increased efficiency in the use of machine data processing.
- (2) The Preliminary Annual High School Report was machine processed for both public and private schools.
- (3) Machine processing of information for the Division of Teacher Education was greatly refined. The certification status of all currently employed school personnel in Virginia has been prepared for machine processing.
- (4) Plans for future machine applications were discussed with representatives of other divisions in the State Department of Education.
- (5) A follow-up of computer-assisted student scheduling is being conducted.
- (6) Reports were processed on a monthly basis for all schools participating in the School Lunch Program.
- (7) Numerous data were processed for the Division of Finance.
- (8) Summaries of end-of-year reports continued to be prepared for various divisions and services in the Department.
- (9) School Census Summaries and the 1965 Fall Report on Enrollment, Teachers and Schoolhousing were processed.

- (10) Procedures and guidelines were developed to refine the handling of requests for data processing services to insure an efficient operation.
- (11) Computer assistance was employed in processing data for some pilot studies.
- (12) Plans are being developed to machine process information concerning
 Title I of Public Law 89-10.

DIVISION OF TEACHER EDUCATION

Purpose and Scope

The Division of Teacher Education is responsible for administering the following program in the fields of teacher education and certification:

Certification of Teachers. Interprets standards, advises applicants and colleges concerning courses which may fulfill requirements, issues new certificates, and renews certificates. Reports of instructional personnel submitted by division superintendents are checked each school year with records in the Division of Teacher Education. When reports are approved, indicating that all teachers in the public schools are properly certificated or licensed to teach, copies are made for the permanent records of the State Board of Education and local school boards.

A competent teacher in every area of learning is the first requisite of good instruction. In keeping with the State Board of Education's efforts to assure a substantial improvement in the minimum level of the quality of public education in Virginia, a plan to upgrade the minimum qualification requirements for teachers was initiated by the State Superintendent of Public Instruction in January, 1965.

A Certification Study Committee of 20 members, consisting of division superintendents and college personnel who have broad responsibilities in teacher preparation, was appointed to make a careful study of the requirements and to make recommendations for revisions needed to strengthen the minimum qualification requirements for teachers. The committee completed its study during the year and its recommendations were ready to be presented to the State Board of Education in August, 1966.

Teaching Scholarships. Administers the program of scholarship aid available to residents of Virginia who are preparing to teach or who need to improve their qualifications to teach in the Virginia public schools. Scholarship aid, which is in the form of loans and which may be cancelled by teaching, may be used only in State-supported or private nonsectarian institutions of higher learning in Virginia.

During the 1965-66 school year, 4,627 Regular Term State Teachers' Scholarships were granted; also 688 Prorated Summer Quarter Scholarships were granted to prospective teachers who were seeking to obtain a degree in less than four calendar years.

Accreditation of Colleges. Sets up, by direction of the State Superintendent of Public Instruction, committees to visit institutions applying for accreditation and presents the reports of findings and recommendations of these committees to the State Board of Education. The Division also makes

available staff services of an advisory nature to colleges desiring to make self-evaluations of their programs.

In-Service Education of Teachers. As a result of appropriations by the General Assembly, the State Board of Education has provided financial assistance to help teachers become more proficient in their teaching fields. These planned programs for the in-service education of teachers constitute an important part of a total effort to improve the quality of public education. During 1965-66, over 5,600 teachers were enrolled in (1) specially designed extension courses offering college credit in their teaching subjects; (2) summer graduate courses offered at State colleges to give selected teachers the opportunity to keep up with developments in history, economics, government, English, foreign languages, guidance, mathematics, science, reading, or other subjects usually taught in the elementary schools; and (3) courses to qualify teachers to teach additional subjects in public schools.

TABLE 30—IN-SERVICE EDUCATION COURSES OFFERED LOCALLY

Distribution of Classes According to Subjects 1965-66

	No. of Classes	Enrollment
Art	31	572
English (Speech, Language Arts and Children's Literature)	35	568
Foreign Languages	2	40
Guidance	30	598
History	9	167
Library Science	3	40
Mathematics	57	715
Music	5	87
Physical Education (Safety, First Aid, and Driver Edu-		
cation)	9	142
Reading	47	895
Science	19	274
Social Sciences		
Basic Economics	36	334
Geography	10	193
Total	293	4,625

TABLE 31—HIGHEST DEGREES HELD AMONG 44,705 INSTRUCTIONAL PERSONNEL IN 1965-66

	Counties	Cities	State
Doctors	20 3,725 20,061	$\begin{array}{c} 14 \\ 3,067 \\ 12,780 \end{array}$	34 6,792 32,841
Total	23,806	15,861	39,667

TABLE 32—CERTIFICATES AND LICENSES ISSUED, RENEWED, ETC., JULY 1, 1965, THROUGH JUNE 30, 1966

NEW CERTIFICATES AND LICENSES	Men	Women	Total
Postgraduate Professional Collegiate Professional Collegiate Special Licenses	375 1,340 666 87	456 4,962 827 269	831 6,302 1,493 356
Total	2,468	6,514	8,982
OLD CERTIFICATES AND LICENSES *Duplicated. Extended. Renewed. Revived.	39 338 449 14	127 861 2,374 283	166 1,199 2,823 297
Total	840	3,645	4,485

^{*}Certificates replaced on evidence of loss.

TABLE 33—CERTIFICATES AND LICENSES ISSUED TO PERSONS WHO HAVE NEVER TAUGHT IN VIRGINIA

JULY 1, 1965, THROUGH JUNE 30, 1966 (These are Included in Table 32)

NEW CERTIFICATES AND LICENSES	Men	Women	Total
Postgraduate Professional Collegiate Professional Collegiate Special Licenses	$\frac{961}{631}$	95 4,435 795 238	151 5,396 1,426 319
Total	1,729	5,563	7,292

TABLE 34—CERTIFICATES AND LICENSES HELD BY 44,705 SUPERVISORY AND TEACHING PERSONNEL—SESSION 1965-66

COUNTIES

111	GRAND	Total	2,873 18,974 1,902 2,136 89 390 1,376	27,740		2,581 12,357 886 643 24 24 24 450	16,965
10		н. s.	1,302 8,781 1,166 21 19 2 2 311	11,602		1,185 5,191 578 26 7	7,107
6	Total	Elem.	534 9,622 715 2,086 69 385 1,051	14,462		699 6,947 291 609 15 24 329	8,914
8		Supv.	1,037 571 21 29 29 1 1 3	1,676		697 219 17 8 8	944
1	эсноог	Female	5,701 454 454 119 17 2 129	7,033		713 3,503 283 24 4	4,572
9	Нідн School Телснекs	Male	3,080 3,080 712 2 2 2 2 182	4,569		1,688 295 295 3	2,535
5	NTARY	Female	2,868 8,868 194 2,053 66 379 955	13,267		644 6,494 234 608 15 15 24 315	8,334
77	ELEMENTARY TEACHERS	Male	82 754 221 33 33 8 6 6	1,195	CITIES	55 453 57 1	580
8	SUPERVISORY PERSONNEL	Female	207 177 177 3 26 1 3	424		258 120 10 8	396
63	SUPERVISORY PERSONNEL	Male	830 394 18 3	1,252		439 99 7 2	548
1			Postgraduate Professional Collegiate Professional Collegiate. Normal Professional Special (Certificate) Elementary Special License.	Total.		Postgraduate Professional. Collegiate Professional. Collegiate Professional. Normal Professional. Special (Certificate). Elementary.	Total

TABLE 34—CERTIFICATES AND LICENSES HELD BY 44,705 SUPERVISORY AND TEACHING PERSONNEL—SESSION 1965-66—Continued

STATE

11	GRAND	Total	5,454 31,331 2,788 2,779 113 414 1,826	44,705
10		Н. S.	2,487 13,972 1,744 47 26 26 2 431	18,709
6	Total	Elem.	1,233 16,569 1,006 2,695 84 409 1,380	23,376
- 00	<u>α</u>	Supv.	1,734 790 38 37 37 3 15	2,620
1-	Нідн School Теаснекs	Female	1,424 9,204 737 43 21 21 2 174	11,605
9	HIGH S TEAC	Male	1,063 4,768 1,007 5 5	7,104
5	LEMENTARY Teachers	Female	1,096 15,362 728 2,661 81 403 1,270	21,601
4	Elementary Teachers	Male	1,207 278 278 34 34 34 36 110	1,775
ಣ	/ISORY	Female	465 297 13 34 34 3 7	820
2	SUPERVISORY PERSONNEL	Male	1,269 493 25 3	1,800
			Postgraduate Professional Collegiate Professional Collegiate Professional Normal Professional Special (Certificate) Elementary Special License	Total

TABLE 35—TEACHER SUPPLY FOR 1965-66 COMPARED WITH 1964-65

	1965-66	1964-65	Net Change
Supervisory Personnel: MaleFemale.	1,800 820	1,690 955	110 —135
Total	2,620	2,645	-25
ELEMENTARY TEACHERS: MaleFemale	1,775 21,601	1,613 20,471	162 1,130
Total	23,376	22,084	1,292
High School Teachers: MaleFemale.	7,104 11,605	6,813 11,098	291 507
Total	18,709	17,911	798
Grand Total	44,705	42,640	2,065

TABLE 36—REASONS FOR RESIGNATIONS OF TEACHERS, 1965-66

Reason	Number
Transfer to non-instructional duties within the system	40
Accepted teaching position in another school division in Virginia Accepted teaching position in another state or private school in	1,042*
Virginia or another state, including U. S. Office of Education Resigned teaching position for marriage, household duties, or ma-	657
ternity	1,626
Left teaching profession to accept private employment	356
Military service	21
Leave of absence for study or travel	251*
[Illness	189
Unsatisfactory service	153
Retirement	533
Death	83
)ther	758
Fransfer of husband to another location	968
Not re-employed—replaced by certified teacher	66

^{*}This number not lost to the profession.

TABLE 37—CERTIFICATES AND LICENSES HELD BY VIRGINIA TEACHERS BY YEARS

YEAR Postgraduate Collegiate Professional	REGUI				-								
Postgraduate Professional		REGULAR CERTIFICATES	CATES		-		Отнь	OTHER KINDS OF CERTIFICATES AND LICENBES	CERTIFIC.	ATES AND	LICENBES		
	Collegiate Professional Collegiate	Collegiate	Total	Gain	Per Cent With Regular Certificate	Normal	Elementary	Special Certificate	Special	Local	Emergency	Special	Total
1055-56	16 881	1 594	20.918	- 1541	72.8	4.252	637	222	210	1,322	1,149	:	7,792
	17.709	1.675	22,039	1.121	74.1	4,244	656	206	212	1,348	1,257	:	7,923
	18, 633	1.773	23.313	1.274	75.1	4,164	651	212	217	1,303	1,368	:	7,915
	20.051	1.708	24.902	1,589	77.0	4,027	657	236	:	:		2,479	7,399
	21.195	1.937	26,396	1,494	78.6	3,866	634	230		:		2,473	7,203
	22,478	2,195	28.171	1,775	80.4	3,703	585	278		:		2,311	6,877
	23,944	2,428	30,121	1,950	81.9	3,548	559	216	:	:		2,315	6,638
	25,518	2,596	32,156	2,035	83.4	3,392	529	167	:	:		2,304	6,392
	27,232	2,718	34,501	2,345	85.2	3,207	200	145	:			2,141	5,993
	29,064	2,655	36,796	2,295	86.3	2,966	453	145	:	:		1,934	5,498
	31,331	2,788	39,573	2,777	88.5	2,779	414	113		:		1,826	5,132
	_												

*Certification information not available for 346; total instructional personnel-42,640.

TABLE 38—BASIS OF ISSUE OF TEACHERS CERTIFICATES AND LICENSES—JULY 1, 1965, THROUGH JUNE 30, 1966

INSTITUTIONS	Post- graduate Profes- sional	Colle- giate Profes- sional	Colle- giate	Special License	Total
Bridgewater College		49	21		70
College of William and Mary	62	139	36		237
Eastern Mennonite College Emory and Henry College		22 81	6 58		28
Frederick College		39	18		139 57
Hampden-Sydney College		9	23		32
Hampton Institute	13	105	5		123
Hollins College		8	13		21
Longwood College	8	308	7		323
Lynchburg College		104	44		148
Madison College	19	320	12		351
Mary Baldwin College		28	11		39
		172	42	[214
Medical College of Virginia			2		2
Norfolk Division, Virginia State College		170	12		182
Old Dominion College		224	46		270
Out-of-State Institutions	462	3,448	782		4,692
Presbyterian School of Christian	102	0,110	.02		1,002
Education		1	2		3
Radford College	40	350	9		399
Randolph-Macon College (Men)		12	15		27
Randolph-Macon Woman's College		12	16		28
Richmond College	13	20	50		83
Richmond Professional Institute	2	129	45		176
Roanoke College		20	20		40
St. Paul's College Shenandoah Conservatory of Music.		75 11	3 3		78 14
Sweet Briar College		8	3 4		12
Union Theological Seminary			1		12
University of Virginia	169	89	21		279
Virginia Military Institute		6	15		21
Virginia Polytechnic Institute	17	70	51		138
Virginia State College	26	139	7		172
		64	17		81
Washington and Lee University		3	6		100
Westhampton College		67	71	256	138
Special License				356	356
Total	831	6,302	1,493	356	8,982
			,		

VIRGINIA INSTITUTIONS OF HIGHER EDUCATION ACCREDITED BY THE STATE BOARD OF EDUCATION—SESSION 1965-66 FOUR-YEAR COLLEGES AND UNIVERSITIES

UNDER STATE CONTROL

Address		Fredericksburg Richmond	Norfolk Norfolk	Richmond	Charlottesville	Lexington Blacksburg Petersburg		Bridgewater Harrisonburg Emory	PortsmouthHampden-Sydney	Hampton Hollins College	Lynchburg
President	Dr. Davis Y. Paschall Dr. James H. Newman. Dr. G. Tvler Miller	: :	Dr. Lyman B. Brooks, Provost. Lewis Warrington Webb, Jr.	Dr. Charles K. Martin, Jr.	mon, Jr.		Under Private Control	Dr. Wayne F. Geisert. Dr. Myron S. Augsburger. Dr. William Carrington Finch	Dr. Ernest R. WoodDr. W. Taylor Reveley	Dr. Jerome H. HollandDr. John A. Logan, Jr.	Dr. Carey Brewer
Institution	The College of William and Mary in Virginia (Coed) Longwood College (Women)	Mary Washington College of the University of Virginia (Women) Mariyan College of Virginia (Cool)	Norfolk Division, Virginia State College (Coed). Old Dominion College (Coed)	Radford College (Women)	University of Virginia (Coed). Virginia Military Institute (Men)	Virginia Polytechnic Institute (Coed). Virginia State College (Coed).		Bridgewater College (Coed). Eastern Memonite College (Coed). Emory and Henry College (Coed).	Frederick College (Coed) Hampden-Sydney College (Men)	Hampton Institute (Coed) Hollins College (Women)	Lynchburg College (Coed)

^{*}Primarily a college for women, but a limited number of men are admitted as day students under a special regulation of the State Board of Education.

VIRGINIA INSTITUTIONS OF HIGHER EDUCATION—CONTINUED

Address	Staunton Richmond Ashland Lynchburg Salem Lawrenceville Winchester Sweet Briar Richmond	RichmondLexingtonCharlottesville	Shoe Lane, Newport NewsClifton ForgeWise
President	Dr. Samuel R. Spencer, Jr. Dr. Charles E. S. Kraemer Dr. J. Earl Moreland Dr. William F. Quillian, Jr. Dr. Perry F. Kendig Dr. Earl H. McClenney Dr. Forrest S. Racey Dr. Anne Gary Pannell Dr. George M. Modlin, President Dr. George M. Modlin, Dr. Robert F. Smart, Dean Dr. Martin L. Shotzberger, Dean Dr. Martin L. Shotzberger, Dean	Men) Dr. Fred C. Cole Dr. Fred C. Cole William C. Harris TWO-YEAR COLLEGES AND TECHNICAL INSTITUTES Under State Control	Mary
Institution	Mary Baldwin College (Women). Presbyterian School of Christian Education (Coed). Randolph-Macon College (Men). Randolph-Macon Woman's College. Roanoke College (Coed). St. Paul's College (Coed). Shenandoah Conservatory of Music† (Coed). Sweet Briar College (Women). University of Richmond. Richmond College (Men). University College (Goed).	Virginia Union University (Coed) Washington and Lee University (Men) Institute of Textile Technology* (Men) TWO-YEAR COLLEGES AN	Christopher Newport College of The College of William and Mary (Coed)

†Recognized as a four-year, degree-granting institution for music only.

*Accredited for the granting only of Master of Science and Doctor of Philosophy Degrees in Textile Technology.

SUPERINTENI	DENT OF PUBLIC	CINSTRUCTION	159
Roanoke Technical Institute, A Branch of Virginia Polytechnic Institute (Coed)	Apprentice School of the Newport News Shipbuilding and Dry Dock Company (Men)	Averett College (Women) Bluefield College (Coed). Bluefield College (Coed). Ferrum Junior College (Coed). Marion College (Women). Marymount College (Women). Marymount College (Coed). Mother M. Majella, R.S.H.M. Arlington Shenaudoah College (Coed). Margaret Durham Robey. Buena Vista Stratford College (Women). Dr. W. Hugh Moomaw. Bristol	ge (Women)Dr. Floyd V. Tumer. bllege (Coed)Dr. M. C. Allen

OFFICE OF THE SPECIAL ASSISTANT TO THE SUPERINTENDENT OF PUBLIC INSTRUCTION

The Special Assistant is assigned responsibility for the overall administration of the Elementary and Secondary Education Act of 1965 (Public Law 89-10), and Public Law 874, and Public Law 815.

The organization for the administration of Title I of the ESEA is as follows: A Program Director who is the principal administrator for Title I; a Coordinator at the level of supervisor who is responsible for making analyses of the educational soundness of applications for Title I projects and programs; four Assistant Supervisors with regional headquarters at Abingdon, Lynchburg, Warrenton, and Richmond who assist with the development of projects and programs at the local level; an Assistant Supervisor whose principal responsibility is the evaluation of Title I projects and programs; an Educational Grants Advisor whose responsibility is to analyze applications with regard to compliance with the law, rules and regulations, and the guidelines; and accountant; a key punch operator; and two secretaries.

The Title III program and Public Laws 874 and 815 are administered by the Special Assistant to the State Superintendent of Public Instruction. The directors of the divisions in the State Department of Education aid the Special Assistant in the administration of the Title V program. The Department's Division of Educational Research is the liaison agency for the Title IV program, and the Library and Textbook Service is immediately responsible for administering the Title II program. An additional Assistant Supervisor and clerical person were employed to assist with the Title II program.

A brief summary of each of the laws follows.

TITLE I, P. L. 89-10

Title I provides funds for compensatory education for educationally-disadvantaged children. An educationally-disadvantaged child is one whose performance is not up to the level that is appropriate for his age and grade. These children must be reached through target schools—that is, schools with a percentage of low-income children (family income of less than \$2,000 per year) higher than the percentage for the county or city as a whole, or schools with a number of low-income children higher than the average number of low-income children per school in the county or city.

Virginia's 1965-66 authorization—\$30,619,294.20 Total amount for approved projects—\$24,552,384.01 Number of projects approved—388

TITLE II, P. L. 89-10

Title II provides funds for textbooks, library books, audio-visual and other instructional materials. One dollar per pupil in average daily attendance (1964-65) in the public schools plus \$1 per pupil in average daily attendance in the eligible private schools was made available to the public schools for the purchase of library books and other instructional materials in the first allocation. The second allocation was based on wealth per pupil, books per pupil, and the combined local and state expenditures per pupil. The average for this allocation was \$1 per pupil with a range of \$.67 per pupil for the most affluent county or city to \$1.14 per pupil for the least affluent county or city.

Virginia's 1965-66 authorization—\$2,095,047.00 Total amount committed—\$2,074,525.13 Number of approved projects—289

TITLE III, P. L. 89-10

Funds for innovative educational practices and exemplary schools are provided under Title III. The emphasis is on innovation, primarily the replication of research practices which have been conducted under laboratory conditions, and exemplary schools—schools which should be emulated. In the development of projects, local educational agencies are encouraged to cooperate with all other educational agencies in the community including business and industry. Likewise, they are encouraged to develop projects which involve a variety of disciplines. The law requires dissemination of findings. Four planning and two operational projects were approved in Virginia subsequent to the first two cut-off dates. Two additional projects were approved which were submitted prior to the third eut-off date.

Virginia's allotment for 1965-66—\$1,652,980.00 Approximate total of obligations and commitments for projects in Virginia for 1965-66—\$1,091,182.00

TITLE IV, P. L. 89-10

To some extent Title IV is a revision of the 1954 Cooperative Research Act. The major emphasis in Title IV is the provision of funds for the establishment of regional research centers. A minor emphasis is the provision of funds for the training of educational research workers. The State Department of Education cooperated in the establishment of three regional research laboratories:

- 1. Appalachia Educational Research Laboratory, Inc., with headquarters at the University of West Virginia. (This laboratory was funded for two programs.)
- 2. Regional Educational Laboratory for the Carolinas and Virginia, with headquarters at the Learning Institute in North Carolina. (This laboratory received a developmental grant.)
- 3. Central Atlantic Regional Educational Laboratory, with headquarters in Alexandria. (The Office of Education approved developmental funds for this laboratory. It was anticipated that the grant would be approved by the National Advisory Council during the summer of 1966.)

No specified amount for each state was allotted by the Office of Education.

TITLE V, P. L. 89-10

Title V provides funds for strengthening state departments of education. Under this program applications were approved for establishing additional professional and clerical positions, providing consultants for departmental seminars and workshops, and purehasing educational and office equipment. Of the allotted amount of \$311,987.00 for the 1965-66 school year, \$117,435.61 was spent as of June 30.

Public Law 874

Public Law 874, enacted originally in 1950, provides funds for the operation of schools for counties and cities in federally-impacted areas. Federally-impacted

areas are those that include large installations for the armed forces and/or other large real estate holdings by the federal government. To be eligible to receive these funds, the federally-connected pupils in a local school district must represent a minimum of three percent of the total ADA for the district. Funds are sent directly to the treasurers of the local school districts, and are not distributed through the State treasury. Forty-eight counties and cities, and towns in Virginia received \$21,246,817 during 1965-66 under this law.

Public Law 815

Enacted originally in 1950, Public Law 815 provides funds for school building construction in federally-impacted areas. Administrative practices for this legislation are similar to those for P. L. 874, but additional emphasis is placed on a rapid increase in the number of federally-connected pupils. Nine counties and cities in Virginia received \$5,139,596.44 under this law during 1965-66.

DIVISION OF ADMINISTRATION AND FINANCE

The Division of Administration and Finance is responsible for distributing State school funds to the localities in accordance with the provisions of the Appropriations Act. It is the "clearing house" for administrative details and related business transactions and maintains personnel and fiscal records for the Department. It collects any portion of teacher scholarships not cancelled by recipients through teaching in the public schools of Virginia and administers the pupil scholarship program.

The Division examines school attendance records and National Defense Education Act (NDEA) records at the local level. School Record Examinations have been completed in 41 counties and 5 cities; NDEA audits have been completed in 67 counties and 12 cities.

The Director of this Division also serves as Administrative Assistant to the State Superintendent of Public Instruction. He is responsible directly to the State Superintendent. As Administrative Assistant he is responsible for assembling budgetary data and in light of decisions of the State Superintendent, takes steps necessary for the detailed preparation of biennial budget requests by the State Board. He consults with the directors and supervisors on fiscal matters and is responsible for the employment of the secretarial and clerical staff. In addition, he is in charge of purchases and supplies, obtaining space for Department offices, administration of the shipping rooms, and other administrative matters affecting the operation of the agency as a whole. He works closely with the State Superintendent concerning the establishment and appraisal of Department administrative policies and preparation of materials for consideration by the State Board in the adoption of fiscal policies.

SURPLUS PROPERTY

The State Educational Agency for Surplus Property has been designated as the agency for the State of Virginia to perform these functions necessary in reviewing, securing, and allocating personal property, surplus to the needs of the executive agencies of the Federal government, under the provisions of Public Law 152, as amended, 81st Congress. Personal property which has been declared by the General Services Administration to be surplus to the needs of the several executive agencies of the Federal government can be donated to eligible claimants once it has been determined usable and necessary for educational, public health, and/or civil defense, including research in all three fields, by the Secretary of the Department of Health, Education, and Welfare.

Most of the personal property that is made available to the State Agency is distributed from the warehouses located at Byrd Field, Richmond. Certain types of property continue to be offered and allocated directly to eligible institutions from the holding agencies. This generally includes technical equipment, vehicles and heavy equipment, and other items which the State Agency feels it can best distribute in this manner. Surplus property is distributed primarily on the basis of need and the ability to utilize the property.

The State makes no appropriation for the operation of this agency. To obtain its operating expenses, the State agency places a small carrying charge based on a percentage of the Federal acquisition cost of the property allocated

directly, and a packing and handling charge is attached to the property distributed from the warehouse.

For the school year of 1965-66, property with an acquisition cost of \$6,662,548.81 was requested by the State agency both for the warehouse distribution program and for direct allocation to eligible participants. The acquisition cost of the property is used in the request made by the State agency because it is considered to be the most accurate means of evaluation. This eliminates the variances of human judgment in determining the present fair value, because the condition of the property may range from salvage to new.

Of the total amount requested, \$1,829,982.71 was allocated directly to 9 county civil defense units, 6 city civil defense units, 24 city school boards, 83 county school boards, 22 private schools and colleges, 15 state schools and colleges, 1 school system operated by State Department, 22 health units and 2 mental institutions. Eight civil defense units, 12 city school boards, 41 county school boards, 10 private schools and colleges, 2 schools operated by State Departments, 10 State colleges, 12 health units, and 2 mental institutions were offered property at one time or another during the year but declined to request any of it.

The balance of \$4,656,349.35 was requested by the State agency for the distribution through its warehouse program. Seven city civil defense units, 14 county civil defense units, 1 State civil defense unit, 21 city school boards, 71 county school boards, 24 private schools and colleges, 27 health units, and 6 mental institutions participated in the warehouse program by visiting it one or more times. The total number of visits made by these schools or institutions was 1,001.

The State Agency does not deal directly with the allocation of real property, but often gives advice and counseling services to the Department of Health, Education, and Welfare, which is responsible for this function. Real property is available for donation for educational and health purposes only.

The following financial and statistical tables present a more detailed picture of the operation of Virginia's public school system for 1965-66.

FINANCIAL AND STATISTICAL

TABLE 39—FINANCIAL STATEMENT OF RECEIPTS AND DISBURSEMENTS OF FUNDS UNDER THE CONTROL OF THE STATE BOARD OF EDUCATION—1965-66

Receipts Administration			
Balance July 1, 1965.	\$ 4,665	93	
Appropriation	210,540		
Transfer from Vocational Education	5,000		
Transfer from Governor's Fund—Salary	-,		
Adjustment	15,419	00	
			\$ 235,624 93
Basic Appropriation for Teachers' Salaries			
Balance July 1, 1965	\$ 1,984,398	67	
Appropriation			
			119,079,203 67
LOCAL SUPERVISION			
Balance July 1, 1965		67	
Appropriation	815,000	00	
			824,466 67
Supervising Principals			
Balance July 1, 1965			
Appropriation	440,000	00	
•			440,107 51
STATE SUPERVISION—SECONDARY EDUCATION			
Balance July 1, 1965			
Appropriation	459,615	00	
Transfer from Governor's Fund—Salary	45.035	0.0	
Adjustment	15,077	00	FO1 710 00
			521,716 20
Guidance, Planning and Testing	0 700	00	
Balance July 1, 1965			
AppropriationTransfer from Governor's Fund—Salary	522,050	UU	
Adjustment	11,290	00	
Adjustment	11,230		543,062 39
Guidance Counselors			010,002 00
Balance July 1, 1965.	309	00	
Appropriation	143,000		
			143,309 00
PUBLIC SCHOOL APPORTIONMENT (Constitutional			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Guarantee)			
Appropriation			9,600,000 00
ADULT EDUCATION			
Appropriation			40,000 00

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—CONTINUED

Receipts—Continue	d	
Expansion and Improvement of Vocational Training Programs in High Schools Balance July 1, 1965	73,428 09 210,000 00	
		\$ 283,428 09
Discretionary Fund Appropriation	 	150,000 00
Local Administration (Division Superintendents)		
Balance July 1, 1965	1,031 79 332,840 00	333,871 79
Special Education Balance July 1, 1965	605 11 1,261,260 00	ŕ
Transfer from Governor's Fund—Salary Adjustment.	8,225 00	1,270,090 11
Institutes and Courses for High School Guid- ance Counselors — Vocational Technical		1,2,0,000 11
Education Balance July 1, 1965	9,836 53 15,000 00	04.000.50
TRAINING PROGRAM FOR POTENTIAL DROP-OUTS		24,836 53
Balance July 1, 1965\$ Appropriation	12,575 74 50,000 00	
		62,575 74
Pupil Transportation Balance July 1, 1965	488 00	
Appropriation		7,432,238 00
SICK LEAVE FOR TEACHERS Appropriation		402,600 00
Teacher Education Balance July 1, 1965\$	2 30	
Appropriation Transfer from Governor's Fund—Salary	97,410 00	
Adjustments	7,948 00	105,360 30
Free Textbooks		ŕ
Appropriation		255,000 00

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—CONTINUED

Receipts—Continued		
EXPANSION AND UPGRADING OF AREA VOCATIONAL		
Technical Schools		
Balance July 1, 1965\$	97,980 48	
Appropriation 2	00,000 00	
EQUIPMENT TO BE USED IN EXPANSION AND		\$ 297,980 48
Upgrading of Technical Institute Courses		
	25 000 00	
	25,000 00	
Appropriation	50,000 00	75,000 00
Teaching Scholarships		10,000 00
Balance July 1, 1965\$	69,667 08	
	03,000 00	
		1,672,667 08
STATE CONTRIBUTION TO LOCAL SCHOOL BOARDS		
(Social Security)		
Appropriation		8,424,735 00
Increased Retirement for Certain Retired		
TEACHERS		050 045 00
Appropriation		270,245 00
STATE CONTRIBUTION ON BEHALF OF TEACHERS		
TO THE RETIREMENT ALLOWANCE ACCOUNT		
Appropriation		7,808,700 00
		.,,
STATE CONTRIBUTION FOR TEACHERS' GROUP		
Insurance		
Appropriation		388,075 00
Purchase of Science, Mathematics and For-		
EIGN LANGUAGE EQUIPMENT	4 #00 #0	
Balance July 1, 1965	1,588 76	
Appropriation 1	25,000 00	100 500 50
In-Service Training Program		126,588 76
	50 755 CO	
	59,775 63	
Appropriation	00,000 00	050 775 69
EQUIPMENT CAPITAL OUTLAY		259,775 63
	79 150 00	
	78,150 00	
Less Transiers to Other Accounts	74,750 00	3,400 00
IMPREST FUND		5,400 00
Appropriation		15,000 00
F P		10,000 00

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—Continued

Receipts—Continued	i	
PUBLIC SCHOOL APPORTIONMENT FUND (Special		
Earmarked Funds)	1 970 025 60	
Income from Literary Fund\$ Capitation Taxes	1,870,935 69 1,217,305 70	
Capitation Taxes	1,217,300 10	\$ 3,088,241 39
ELEMENTARY AND SECONDARY EDUCATION—FEDERAL GRANT		
Federal Grant		6,945,162 96
Production of Films		
Balance July 1, 1965	3,645 55	
Appropriation	31,670 00	
Transfer from Equipment Capital Outlay	5,000 00	
Transfer from Governor's Fund—Salary	5,000	
Adjustment	5,043 00	
Proceeds—Sale of Film	43,299 31	
_		88,657 86
EDUCATIONAL RESEARCH AND PILOT STUDIES-		
JOINT ACCOUNT	10 804 00	
Balance July 1, 1965\$	48,534 63	
Appropriation	176,250 00	
Transferred from Governor's Fund—Salary Adjustment	297 00	
Federal Grant.	25,000 00	
		250,081 63
ADULT BASIC EDUCATION—FEDERAL GRANT		
Federal Grant		80,000 00
Manpower Training Program	100 018 01	
Balance July 1, 1965	462,847 91	
Transfer from Vocational Education Federal Grant	370,386 10 70,491 57	
rederal Grant	70,451 57	903,725 58
SPECIAL EDUCATION—FEDERAL GRANT		300,120 00
Balance July 1, 1965\$	47,984 49	
Federal Grant	61,000 00	
		108,984 49
STATE CONTRIBUTION ON BEHALF OF TEACHERS TO		
THE RETIREMENT ALLOWANCE ACCOUNT		
Transferred from Literary Fund in Accordance with Appropriation Act		1,465,000 00
DRIVER EDUCATION FUND		
Balance July 1, 1965\$	1,626,678 37	
Transferred from Division of Motor Vehicles		
-		2,476,638 37

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—CONTINUED

De contra	1		
RECEIPTS—Continue	ed		
STATE SURPLUS PROPERTY Balance July 1, 1965\$	607 (O.E.	
Proceeds—Sale of Departmental Property	697 8 568 0		
Proceeds—sale of Departmental Property	508 (\$ 1,265 85
Federal Surplus Property			Ψ 1,200 00
Balance July 1, 1965\$	30,627	61	
Proceeds—Packing and Handling Charges	135,919		
_		_	166,546 77
Veteran's Training Program			
Balance July 1, 1965\$	2,755	23	
Federal Grant	4,160	19	
Course Course Many Error		_	6,915 42
Special School Milk Fund Balance July 1, 1965\$	243,280	70	
Federal Grant.	1,328,324		
Less Amount Returned to Federal Govern-	1,328,324 (Jō	
ment	27,970 8	29	
	21,510 6		1,543,634 00
CIVIL DEFENSE—ADULT EDUCATION			1,010,001 00
Balance July 1, 1965\$	9,246 3	31	
Federal Grant	45,551 6	39	
Less Amount Returned to Federal Govern-	·		
ment	6,663 7	77	
-		_	48,134 23
NATIONAL DEFENSE EDUCATION ACT			
Balance July 1, 1965\$	61,905 8		
Federal Grant	1,985,683 ()3	0.047 700.01
SCHOOL LUNCH PROGRAM			2,047,588 91
Balance July 1, 1965	475,700 2	20	
Federal Grant.	3,182,259 1		
			3,657,959 41
VOCATIONAL EDUCATION			0,001,000
Balance July 1, 1965\$	643,757	02	
Appropriation	6,824,460 0	00	
Less Transfer to Administration	5,000 (00	
Less Transfer to Manpower Training			
Program	370,386 1	10	
Transfer from Governor's Fund—Salary			
Adjustments	37,351 (00	
Federal Grants:			
George Barden	1,309,889 9		
Smith Hughes	173,136 0		
Nurse Training (Practical)	129,923 0		
Vocational Education Act of 1963	3,705,572 9	90	
Less Amount Returned to Federal	FC 480 4	10	
Government	56,489 4	ŧυ	19 209 914 95
_			12,392,214 35

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—Continued

Receipts—Continued	
LIBRARIES AND OTHER TEACHING MATERIALS	
Balance July 1, 1965\$ 41,916 17	
Appropriation	
Transfer from Equipment Capital Outlay 68,550 00	
Local Contributions	
Transfer from Governor's Fund—Salary	
Adjustment	
	\$ 1,461,026 98
Total Receipts and Balances	\$197,821,436 08
Disbursements	
Administration	\$ 230,812 82
*Basic Appropriation for Teachers' Salaries	115,948,316 54
Local Supervision	813,576 67
Supervising Principals	439,869 42
State Supervision—Secondary Education.	458,244 47
Guidance, Planning and Testing	530,332 38
Guidance Counselors	143,000 00
*Public School Apportionment (Constitutional Guarantee)	9,600,000 00 40,000 00
Adult Education.	40,000 00
Expansion and Improvement of Vocational Training Programs in High Schools	209,809 32
	144,000 00
Discretionary Fund	318,525 25
Special Education	1,268,208 59
Institutes and Courses for High School Guidance Counselors	8,195 14
Training Programs for Potential Drop-Outs	47,973 61
Pupil Transportation	7,429,853 00
Sick Leave with Pay for Teachers	402,600 00
Teacher Education	105,348 71
Free Textbooks	255,000 00
Expansion and Upgrading of Area Vocational and Technical	
Schools	165,887 13
Equipment for Expansion and Upgrading of Technical Institute	· ·
Programs	49,987 13
Teaching Scholarships	1,627,844 74
State Contribution to Local School Boards (Social Security)	8,337,728 39
Increased Retirement to Certain Retired Teachers	270,245 00
State Contribution (Appropriation) for Teachers' Retirement	7,808,700 00
State Contribution for Teachers' Group Insurance	366,298 25
State Contribution on Behalf of Teachers (Literary Fund	
Transfer)	1,465,000 00

^{*}Combined with Basic Appropriation for Teachers' Salaries and distributed on the basis of State-aid Teaching positions.

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—CONTINUED

DISBURSEMENTS—Continued	
Purchase of Science, Mathematics and Foreign Language Equip-	
ment	
In-Service Training Program	
Imprest Fund.	
*Public School Apportionment Fund	3,088,241 39
Elementary and Secondary Education—Federal Grant	6,887,303 97
Production of Films	74,196 47
Educational Research and Pilot Studies	
Adult Basic Education—Federal Grant	
Manpower Training Program	
Special Education—Federal Grant	
Driver Education Fund	
Federal Surplus Property	- ,
Veterans Training Program	
Special School Milk Fund	1,504,904 50
Civil Defense Adult Education.	
National Defense Education Act	
School Lunch Program.	, , ,
Vocational Education.	
Libraries and Other Teaching Materials	1,458,701 44
Total Disbursements	- / /
Balances as of June 30, 1966	
GENERAL FUND	
Reverted to General Fund:	
Discretionary Fund 6,000 00	
State Contribution to Local School	
Boards (Social Security)	
Insurance	
Equipment Capital Outlay 3,400 00	
	\$ 118,183 36
Applied to Deficit Appropriation:	
Teaching Scholarships	44,822 34
Transferred to Code 201-33 in accordance	
with Item 492.1 Appropriation Act, 1966:	
Administration \$ 4,812 11	
Basic Appropriation for Teachers' Sal-	
aries	
Local Supervision	
Supervising Principals	
State Supervision—Secondary 63,471 73	
Guidance, Planning and Testing 12,730 01	
Guidance Counselors	

^{*}Combined with Basic Appropriation for Teachers' Salaries and distributed on the basis of State-aid Teaching positions.

TABLE 39—RECEIPTS AND DISBURSEMENTS—1965-66—CONTINUED

DISBURSEMENTS—Contin	nued		
Expansion and Improvement of Voca-			
tional Training Programs in High			
Schools\$	73,618 77		
Local Administration	15,346 54		
Elementary and Special Education	1,881 52		
Institutes and Courses for High School			
Guidance Counselors—Vocational and			
Technical Education	16,641 39		
Training Programs for Potential Drop-			
outs	14,602 13		
Pupil Transportation	2,385 00		
Teacher Education	11 59		
Expansion and Upgrading of Area Voca-			
tional and Technical Schools	132,093 35		
Equipment for Expansion and Upgrading			
of Technical Institute Programs	25,012 87		
Purchase of Science, Mathematics and			
Foreign Language Equipment	1,589 10		
In-Service Training Program	11,526 88		
Educational Research and Pilot Studies	48,534 63		
		\$	3,566,581 84
Special Funds (Not subject to revision)			
Imprest Fund\$	9,214 15		
Elementary and Secondary Education—			
Federal Grant	57,858 99		
Production of Films.	14,461 39		
Educational Research and Pilot Studies—	0.044.04		
Joint Account	6,855 67		
Adult Basic Education—Federal Grant	3,798 25		
Manpower Training Program	85,585 30		
Special Education—Federal Grant	2,484 49		
Driver Education Fund	1,967,595 16		
State Surplus Property	1,265 85		
Federal Surplus Property	1,986 73 2,220 87		
Veterans' Training Program	38,729 50		
Special School Milk Fund	12,020 71		
Civil Defense Adult Education	98 64		
National Defense Education Act	108,202 68		
School Lunch Program	3,676 95		
Vocational Education	2,325 54		
Libraries and Other Teaching Materials			2,318,380 87
Total		\$	6,047,968 41
Grand Total Disbursements and Bala	ances	- \$1	197,821,436 08

TABLE 39—CONTINUED—SUMMARY OF RECEIPTS AND DISBURSEMENTS—1965-66

Balances at Close of Year*				
Transferred to Code 201-33 1966-67	\$ 4,812 11 3,130,887 13 10,890 00 238 09 63,471 73 12,730 01 309 00	73,618 77 15,346 54 1,881 52	16,641 39 14,602 13 2,385 00 11 59	132,093 35 25,012 87
Reverted to General Fund		8 6,000 00		44,822 34†
Net Disbursements	\$ 230,812 82 115,948,316 54 813,576 67 439,869 42 458,244 47 530,332 38	9,600,000 00 40,000 00 209,809 32 144,000 00 318,525 25 1,268,208 59	8,195 14 47,973 61 7,429,853 00 402,600 00 105,348 71 255,000 00	165,887 13 49,987 13 1,627,844 74 8,337,728 39 270,245 00 7,808,700 00
Total	\$ 235,624 93 119,079,203 67 824,466 67 440,107 51 521,716 20 543,062 39 143,309 00	9,600,000 00 40,000 00 283,428 09 150,000 00 333,871 79 1,270,090 11	24,836 53 62,575 74 7,432,238 00 402,600 00 105,360 30 255,000 00	297,980 48 75,000 00 1,672,667 08 8,424,735 00 270,245.00 7,808,700 00
Net Receipts	\$ 230,959 00 117,094,805 00 815,000 00 440,000 00 474,692 00 533,340.00 143,000 00	9,600,000 00 40,000 00 210,000 00 150,000 00 332,840 00 1,269,485 00	15,000 00 50,000 00 7,431,750 00 402,600 00 105,358 00 255,000 00	200,000 00 50,000 00 1,603,000 00 8,424,735 00 270,245.00 7,808,700 00
Balance at Beginning of Year	\$ 4,665 93 1,984,398 67 9,466 67 107 51 47,024 20 9,722 39 309 00	73,428 09 1,031 79 605 11	9,836 53 12,575 74 488 00 2 30	97,980 48 25,000 00 69,667 08
FUND	Administration Basic Appropriation for Teachers Salaries. Local Supervision. Supervision Principals. State Supervision—Secondary Education. Guidance, Planning and Testing.	Public School Apportionment Fund (Constitutional Guarantee). Adult Education Expansion and Improvement of Vocational Training Program in High Schools. Discretionary Fund. Local Administration. Elementary and Special Education.	Institutes and Courses for High School Gundance Counscions—Vocational and Technical Education Training Program for Potential Drop-outs. Sick Leave for Teachers. Teacher Education	Expansion and Upgrading of Area vocational and Leennial Schools. Equipment for Expansion and Upgrading of Technical Institute Programs. Teaching Scholarships. State Contribution to Local School Boards (Social Scurity). Jorensed Retirement for Certain Retired Teachers. State Contribution for Teachers' Retirent.

TABLE 39—CONTINUED—SUMMARY OF RECEIPTS AND DISBURSEMENTS—1965-66

Balances at Close of Year*			\$ 9,214 15	57,858 99 14,461 39	6,855 67 3,798 25	85,585 30 2,484 49	1,967,595 16 1,265 85	1,986 73 38,729 5 0	12,020 71 98 64	3,676 95 2,325 54	\$ 2,316,160 00 2,220 87	\$ 2,318,380 87
Transferred to Code 201-33 1966-67		\$ 1,589 10 11,526 88			48,534 63						\$ 3,566,581 84	\$ 3,566,581 84
Reverted to General Fund	\$ 21,776 75	3.400 00									\$ 163,005 70	\$ 163,005 70
Net Disbursements	\$ 366,298 25	124,999 66 248,248 75	5,785 85		194,691 33 76.201 75	818,140 28		164,560 04	36,113 52 2,047,490 27	3,549,756 73 12,388,537 40 1,458,701 44	\$191,768,773 12 4,694 55	\$191,773,467 67
Total	\$ 388,075 00	126,588 76 259,775 63 3,400 00					2,476,638 37	1,543,634 00		3,657,959 41 12,392,214 35 1,461,026 98	\$197,814,520 66 6,915 42	\$197,821,436 08
Net Receipts	\$ 388,075 00	125,000 00 200,000 00	15,000 00					135,919 16 1,300,353 21	38,887 92 1,985,683 03	3,182,259 12 11,748,457 33 1,419,110 81	\$191,706,623 91 4,160 19	6,110,651 98 \$191,710,784 10 \$197,821,436 08
Balance at Beginning of Year		\$ 1,588 76 59,775 63 3 400 00		3.645.55	48,534 63	462,847 91	1,626,678 37	30,627 61 243,280 79	9,246 31 61,905 88	475,700 29 643,757 02 41,916 17	\$ 6,107,896 75 2,755 23	\$ 6,110,651 98
FUND	State Contribution for Teachers' Group Insurance State Contribution on Behalf of Teachers' Retirement (Theoretered from Literary Fund)	Virtuantier of the property of	Equipment capies out and the first first for the first for	Linux Solitor Apparature rand. Elementary Secondary Education—Federal Grant Production of Ellins	Educational Asserts and Pilot Studies (Joint Account). Adult Besis Education—Federal Grant	Snanjo February Control of Charles Control of Charl	Driver Education Fund. State Surplus Property	Federal Surplus Property. Special School Milk Fund.	Civil Defense Adult Education	School Lunch Program Vocational Education Libraries and Other Teaching Materials	Sub-Total.	Grand Total

*Not subject to reversion.
†Applied to Deficit Appropriation.

TABLE 40—LITERARY FUND OF VIRGINIA

A. SECURITIES BELONGING TO THE LITERARY FUND IN THE TREASURER UNDER THE CONTROL OF THE STATE BOARD AS OF JUNE 30, 1966	
Cash in Bank, June 30, 1966	
	\$ 15,618,368 59
B. STATEMENT OF PRINCIPAL	
Balance July 1, 1965	\$ 15,300,333 32
Additions	
Fines and Forfeitures \$ 4,463,372 Confiscated Property 8,819 Corporation Commission Fines 43,240 Escheats 70,894 Forfeited Property 32,638 Military Fines 377	71 00 28
Penalties from Department of Agriculture. 8,684 Unclaimed Property Act. 422,827 Virginia Public School Authority (Repayments)*. 3,345,210	28
	8,396,065 36
Deductions	\$ 23,696,398 68
Paid to Virginia Supplemental Retirement System\$ 1,465,000 Loans Transferred to Virginia Public School	00
Authority	00
	09
	8,078,030 09
Balance June 30, 1966	\$ 15,618,368 59

^{*}Repayments direct to Literary Fund during 1965-66 amounted to \$551,199.99 (Total repayments \$3,896,410.77).

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66

(Not Including Veterans Training)

	9		/0		
RECEIPTS	Counties	Towns	Cities	Technical Schools	Total
General Appropriation: Basic State School Fund Basic State School Fund Foster Home Children Fupil Transportation. Guarantee Loss Fund Local Supervision. Special Education. Adult Education. Supervising Principals. Discretionary Fund. Vocational Education. Free Textbooks. Guidance Counselors. Guidance Counselors.	\$ 83,256,070 68 218,631 00 6,567,509 00 694,865 00 504,755 33 474,433 18 13,585 00 274,143 52 124,000 00 6,570,279 43 236,923 32 483,071 19	\$ 755,789 00 26,145 00 21,429 00 621 34 1,773 33 25 00 5,485 00 71,110 10 2,485 95 8,333 32 2,975 45	\$ 43,876,929 00 87,338 00 836,490 00 4,935 00 307,100 00 565,485 66 26,390 00 160,240 90 20,000 00 3,221,015 20 161,767 74 150,705 00 173,743 36	\$ 559,472 83	\$127,888,788 68 305,969 00 7,430,144 00 721,229 00 812,476 67 1,041,675 07 40,000 00 139,869 42 144,000 00 10,421,877 56 402,600 00 255,000 00 543,000 00 543,000 00
Total From State	\$ 99,884,927 26	\$ 896,172,49	\$ 49,903,331 21	\$ 559,484 53	\$151,243,915 49
From Federal Funds School Lunch and Special Milk Funds. Public Law 815. Public Law 874. Manjonal Defense Education Act. Manjower Training Program Elementary and Secondary Act (89-10). Adult Basic Education. Other Federal Funds.	\$ 5-46,570 21 2,354,962 49 2,939,129 01 10,895,594 00 816,980 12 575,667 33 3,517,723 73 16,649 10 5,194 52	\$ 4,529 48 46,800 00 81,615 00 10,106 30 20,807 84	\$ 1,697,283 77 2,121,667 43 10,267,608 00 615,528 01 152,144 83 1,330,358 77 49,786 18	\$ 29,757 86	\$ 546,570 21 5,056,775 74 5,107,596 44 21,246,817 00 1,442,614 43 757,570 02 4,868,890 34 66,435 28 5,194 52
Total From Federal	\$ 22,670,470 51	\$ 163,858 62	163,858 62 \$ 16,234,376 99	\$ 29,757 86	29,757 86 \$ 39,098,463 98

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\$ 37,614,096 190,553,842 458,320	\$228,626,258	2,018,353 71,576	2,089,929	298,443	49,997 $1,935,592$	1,79	27,523	,46	524,976 48,913	220,794	149,496	,041,775	230,490	1,74	116,225	10,765,129
,61- ,555, 458	,620	,018	,08	66	933	,40	~ 63	490	0.75	222	37	,04 8	533	3 00	110	,76
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6,249,472 88,229,922 31,430	94,510,825			260,357	3,966	281,995	0 0 0 0 0 0 0 0 0 0	994	39,724 39,108	948	129	312,028	893	6,188	30,511	3,367,221
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786 377 392	555		1,985,389 68	33,010 70	031	80°5	26,640	121	183	309	990	711,631	523	555	313	
558,786 681,377 422,392	62,	1,915,637 69,752	85,	33,	46,031 615,533	2,988,805	26,640	187,421	64,	82,609	21,	111,	18,	282	48,	7,017,473
\$ 30,558,786 101,681,377 422,392	\$132,662,555	1,9	1,9		9	ပ1 ထ			77	OX.)	2		r		7,0
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From Ctry-County Funds nty Levy. ation. nt Taxes Collectednt	Total From City-County.	From District Funds vies Taxes Collected	Total From Districts.	FR Ss fr	Sup n P	n A	s. tion	s fr	thoc	er S	ipm	Reb	nce	for S	ol L	Total From Other Funds.
Fr ount ciati	To	Le	To	Gift	y of froi	froi	una	Fee	Text	Oth	Equ	nd_)	ura	suc	cho	To
From City-County Appropriation Delinquent Taxes Collected		From District Levies		FROM OTHER FUNDS Special Gifts from Foundations and Boards. Appropriation from Supervisors for Basic	Salary of Superintendent Tuition from Private Source.	Tuition from Another County or City	Frast Funds	Special Fees from Pupils	Sale of Textbooks	Sale of Other Supplies	Sale of Equipment	Rents and Rebates	Fire Insurance Adjustment	Donations for School Libraries	Other School Divisions.	
City App Deli		Dist		Spec	Tair	Lai	Tran	Spec	Sale	Sale of Other Supplies.	Sale	Ren Ref	Fire	Don	Oth	

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66—CONTINUED

Total	\$ 7,156,525 00 49,385,667 77. 559,500 49 378,456 67 13,192,608 69 15,012 00	37,400 00 \$ 70,687,830 62	\$ 5,159,812 43 4,922,381 85 815,241 98 232,613 31 31,340,199 74	33,268 60 \$ 42,470,249 31	1,189,387 05 \$544,981,777 12
Technical Schools	\$ 37,400 00	\$ 37,400 00	\$ 33,268 60 \$	\$ 33,268 60	\$ 1,189,387 05
Cities	\$ 1,408,100 00 6,986,526 31 121,654 18 66,210 39 2,626,973 39 15,012 00	739,274 32 \$ 11,224,476 27	5 2,107,384 74 584,842 28 10,435,652 39	283,388 66 \$ 13,127,879 41	\$188,368,111 02 \$
Towns	\$ 668,000 00 \$ 4,625 20 66,649 12	\$ 739,274 32	\$ 74,107 34 8 368 33 85,172 40 8,500 44 115,240 15	\$ 283,388 66	3,491,069 68
Counties	\$ 5,080,425 00 8 42,399,141 46 433,281 11 312,246 28 10,461,586 18	\$ 58,686,680 03	\$ 2,945,051 75 8 4,337,171 24 730,069 58 224,112 87 20,789,307 20	\$ 29,025,712 64	\$351,933,209 37
RECEIPTS	From Loans, Bonds, and Investments Loans from Literary Fund. Local Bond Issues. Interest on Investments. Interest on Bank Deposits. Borrowed from Banks and Other Sources (Temporary Loans). Income from Sale of Investments.	Total From Loans, Bonds, Etc	Balances at Beginning of Year City-County School Operating Fund. County School Debt Fund. District Debt Fund. District Operating Funds.	Total Balances	Total Receipts and Balances

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66—CONTINUED

	Summer Summer	Summer summer	, a		
DISBURSEMENTS	Counties	Towns	Cities	Technical Schools	Total
ADMINISTRATION School Board:					
Compensation of Members	\$ 234,027 97 328,865 53	\$ 5,618 01 9,516 98	\$ 30,272 54 145,639 83	\$ 1,400 00	\$ 269,918 52 485,422 34
(a) Local (Basic). (b) Supplement from School Board. Companied of Assistant Survein	$\begin{array}{c} 192,310 \ 96 \\ 577,830 \ 27 \end{array}$	5,482 62 4,178 67	203,083 05 218,401 71	00 006	401,776 63 800,410 65
Compensation of Other Administrative	275,320 53		296,939 44		572,259 97
Employees	581,941 97	1,673 85	392,968 52	994 92	977,579 26
Personnel. Express. Freight and Dravage.	1,580,958 21	3,228 99	889,782 15	12,635 25	2,486,604 60 6.316 56
Office Equipment.	73,432 54		34,856 27	0 014	109,370 18
Traveling Expenses of Superintendents	53,489 78	523 85	38,789 98	0,074 44	93,031 75
Other Expenses.	228,663 67	9,856 44	189,371 37	931 29	428,822 77
Census, Surveys and Reports.	180,295 87 163,693 44	1,689 62	118,142 08	1,215 61	307,343 18 284,067 82
Total Administration	\$ 4,695,745 49	\$ 46,441 35	\$ 2,834,640 68	\$ 21,379 65	\$ 7,598,207 17
Regular Day School: Compensation of Principals, Assistant Principals and Head Teachers: (1) Elementary Schools Only (2) Secondary Schools Only (3) Combined Elementary and Secondary Schools	\$ 7,040,782 06 3,380,724 25 1,654,604 02	\$ 52,614 67 8 30,114 23 33,229 04	3,448,583 13 1,809,923 86 673,542 55	\$ 47,079 94	\$ 10,541,979 86 5,267,842 28 2,361,375 61

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66—CONTINUED

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Training
Veterans
neluding
(Not I

Total	\$131,948,\$10 10 \$9,266,349 34 14,041,036 99 1,\$67,990 12 1,187,981 31 5,852,305 46	416,558 25 \$262,335,671 07	594 00 \$ 248,326 34 36,925 96 521,124 51 521,124 51 161,874 69 1,962,468 63 1,962,468 63 467 57 1,450,636 13 37,987 53 \$ 6,312,323 88 454,545 78 \$268,647,994 95	
Technical	\$ 67,456 60 301,940 06 81 65	\$ 416,558 25	\$ 594 00 36,925 96 167 57 467 57 \$ 37,987 53 \$	
Cities	\$ 53,607,300 31 33,989,455 44 4,361,512 37 811,866 87 521,110 13 2,679,224 69	1,681,837 78 \$101,902,519 35	\$ 161,948 S7 280,428 34 389,276 63 23,538 92 706,828 S7 999,512 72 551,816 82 \$ 3,113,351 17 \$105,015,870 52	
Towns	\$ 755,148 22 694,941 03 90,507 96 8,718 54 6,448 95 10,115 14		\$ 300 00 3,542 82 7,753 23 5,404 18 \$ 17,001 23	
Counties	5, 77, 586, 361, 57 54, 514, 496, 27 9, 287, 076, 60 1, 047, 404, 71 660, 340, 58 3, 162, 965, 63	\$158,334,755 69 \$	\$ \$5,783 47	
DISBURSEMENTS	Instruction—Continued Compensation of Teachers: (1) Elementary Teachers. (2) Secondary Teachers. (3) Vocational Teachers. (4) Substitute Teachers: Elementary Secondary Compensation of Supervisors and Visiting Teachers.	Total Instruction Regular Day School	Evening, Part-Time, Summer School (Salaries Only): Evening—Academic. Evening—Vocational. Part-Time—Academic. Part-Time—Academic. Summer School. Other Expenses of Instruction. Total Evening, Part-Time, Etc Total Instruction.	

2012						
\$ 7,122,787 82 714,372 08 3,274,330 25 3,293,770 36 607,101 37 2,278,878 43 294,412 02 2,111,747 81 1,090,883 61 3,316,427 01	\$ 24,104,710 76	\$ 91,963 25 31,318 56 831,109 73 62,809 17 22,632 01 417,832 24 37,256 34	\$ 1,494,321 30	\$ 6,778,328 56 1,699,647 18 291,929 26 38,715 68 2,218,553 57 1,572,803 67 52,097 39 409,823 84 219,533 12	\$ 13,281,432 27	\$ 1,973,159 85
\$ 9,082 22 3,108 27 28,626 60 7,474 78 1,610 76 34,648 86 23,371 23	\$ 107,922 72					
\$ 3,004,571 50 210,218 89 2,885,341 09 1,447,865 99 190,715 95 891,544 60 177,669 97 1,065,964 17 276,854 61 1,164,259 48	\$ 11,315,006 25	\$ 55,759 02 6,048 00 552,915 88 10,165 72 20,282 72 20,283 444 13 18,535 43	\$ 922,150 19	\$ 734,815 07 170,227 16 6,962 00 37,758 22 231,338 49 134,311 53 22,209 54 43,819 09 58,062 95	\$ 1,439,504 05	\$ 130,605 13
\$ 31,314 70 3,976 29 9,49 00 24,153 26 9,494 00 8,880 81 2,154 80 458 42 9,474 92 2,3,815 87	\$ 114,687 07	50 00 47 00	\$ 1,530 92	\$ 21,037 86 2,850 25 7,066 34 5,248 57 537 23 1,365 55 424 70	\$ 38,530 50	\$ 10,802 74
497,068 63 388,005 16 1,793,124 51 406,891 42 1,370,998 24 112,976 49 1,045,325 22 769,905 22 769,905 22	\$ 12,567,094 72	\$ 36,204 23 25,270 56 276,760 53 52,643 45 1,750 00 159,338 11 18,673 31	\$ 570,640 19	\$ 6,022,475 63 8 1,526,569 77 284,967 26 957 46 1,980,148 74 1,433,243 57 29,350 62 364,639 20	\$ 11,803,397 72	\$ 1,831,751 98
OTHER INSTRUCTIONAL COSTS Compensation of Clerk to Principal Traveling Expenses of Supervisors, Vocational Personnel, etc. Tuition Paid Other Divisions. General Supplies, Maps, Globes, and Charts. Laboratory Supplies. Libraries, Books, Supplies and Periodicals. Manual Training Supplies. Textbooks Furnished Free. Vocational Training Supplies.	Total Other Instructional Costs	Co-ordinate Activities Compensation of Doctors. Compensation of Dentists. Compensation of Nurses. Compulsory Attendance. Child Labor Administration. Other Co-ordinate Activities. Medical Supplies.	Total Co-ordinate Activities	AUXILIARY AGENCIES Transportation of Pupils: Compensation of Bus Drivers Compensation of Garage Employees Transportation by Contract Transportation by Public Utilities. Repairs, Tires, Tubes and Parts Gasoline, Grease and Oil. Fire Insurance (Buses) Liability Insurance (Buses) Other Transportation Costs	Total Transportation	Replacement of Buses

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66—CONTINUED

DISBURSEMENTS	Counties	Towns	Cities	Technical Schools	Total
OTHER AUXILIARY AGENCIES Community Activities and Commencement Cost	\$ 61,860 61 105,465 36 3,895,644 15	\$ 165 83 35 00 4,660 48	\$ 57,621 66 35,140 36 2,107,849 38		\$ 119,648 10 140,640 72 6,008,154 01
Total Other Auxiliary Agencies	\$ 4,062,970 12	\$ 4,861 31	\$ 2,200,611 40		\$ 6,268,442 83
Total Auxiliary Agencies	\$ 17,698,119 82	\$ 54,194 55	\$ 3,770,720 58		\$ 21,523,034 95
Compensation of Janitors. Compensation of Janitors. Compensation of Other Employees. Light and Power. Telephone Service. Water Service Janitors' Supplies. Fuel. Cost of Operation and Maintenance of Other Motor Vehicles. MAINTENANCE OF SCHOOL PLANT Repair of Buildings and Upkeep of Grounds. Repair and Replacement of Furniture and Equipment.	8,171,921 12 551,051 24 2,959,445 64 30,315 19 402,315 19 402,315 29 402,176 61 119,799 06 357,750 48 17,103,182 56 5,391,830 27 2,300,478 25 2,300,478 25 2,300,478 25	\$ 64,496 56 2,736 66 19,965 60 2,321 57 5,021 57 16,426 47 33,710 08 6,738 48 750 30 750 30 114,804 41 2,818 00	5,338,629 63 615,331 90 1,426,336 54 316,150 85 328,630 80 692,930 77 1,431,522 90 179,909 64 142,397 03 10,472,439 84 3,831,672 51 1,163,062 61 545,655 85		\$ 13,602,379 76 1,170,238 22 4,424,214 18 705,44 03 738,716 43 1,959,626 17 4,391,002 26 307,475 46 501,300 05 \$ 27,800,496 56 \$ 9,301,274 94 3,503,804 81 1,463,126 61
Total Maintenance of School Plant	8,604,267 96	\$ 79,409 74 \$	5,540,390 97	\$ 44,137 69	44,137 69 \$ 14,268,206 36

93 93 93 93	04	88 69 69 96 115 117 24 24 25 38	97	55 113 00 15 12 23	46	52
406 393 274 959 610	945	927 365 983 983 495 472 472 644 009	917	362 327 538 538 552 552 576 472	705	240
727,406 159,393 431,274 416,959	3,999,645	3,138,927 1,312,365 167,983 10,114,495 2,4,683,838 4,683,838 1,139,472 1,139,472 1,141,151 1,415,009	15,	023,362 304,327 304,327 302,163 892,166 451,810 876,652 139,276	33,	86,
7-1442,	3,9	3,138,927 1,312,365 167,983 10,114,495 4,683,838 1,139,472 56,429,472 2,714,151 1,415,009	81,115,917	16,023,362 304,327 3,712,638 7,891,666 8,451,810 1,876,652 139,276 333,472	38,733,705 46	39,2
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29 29 29 29	70	983,587 15 310,508 03 (9,668 86 3,132,081 42 1,074,446 84 254,052 39 17,578,674 06 1,088,144 11 378,944 28	74	589,715 20 340,635 62 452,000 00 98,246 93 2,661 86 116,857 70	80	27
183,017 89,157 135,227 104,095 688,554	1,200,052	983.587 310,508 69,608 3,132,081 1,074,446 254,052 254,052 1,088,144 378,944	24,870,107	2,589,715 20 340,635 62 452,063 652 49 11,338,652 49 98,246 93 2,661 86	4,938,769	149
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532,687 67,734 292,843 303,479 ,569,851	2,766,597	2,089,729 993,410 96,607 6,724,642 29 3,609,391 88,120 1,477,363 1,024,140	55,063,447	13,406,647 3 304,327 1 3,304,871 7 7,380,000 0 7,098,418 1 1,735,998 5 131,929 5	,719	,555
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Fire Insurance Liability Insurance Workmen's Compensation Insurance Rent Other Fixed Charges		CAPITAL OUTL. School Buses School Buses Other Motor Vehicles Equipment for Buildings Equipment for School Buses Purchase of Land Improvement to Sites New Buildings Alterations of Old Buildings Other Capital Outlays		Debt Service Payment of Bonds		
Fir Lia Wo Rer Oth		Arc Sch Oth Pur New Oth Oth		Pa, Pa, Rec Int Int Oth		

TABLE 41—FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66—CONTINUED

Total	112,424 22 \$ 9,241,212 34 2,484,608 83 967,671 58 284,986 74 42,717,057 11	112,424 22 \$ 55,695,536 60	\$544,981,777 12
Technical Schools	1 1 1 1		\$ 1,189,387 05
Cities	45,730 45 \$ 4,779,063 72 \$ 351,929 45 20,362 02 119,865 35 12,356,968 58	268,496 81 \$ 17,487,961 75 \$	\$188,368,111 02
Towns	\$ 45,730 45 82,538 99 20,362 02 119,865 35		\$ 3,491,069 68
Counties	\$ 4,303,993 95 2,132,679 38 885,132 59 264,624 72 30,240,223 18	\$ 37,826,653 82	\$351,933,209 37
DISBURSEMENTS	Balances at Close of Year City-County School Operating Fund City-County School Debt Fund. District Debt Funds. District Operating Funds. Building, and Other Funds.	Total Balances	Total Disbursements and Balances. 8351,933,209 37 \$ 3,491,069 68 \$188,368,111 02 \$ 1,189,387 05 \$544,981,777 12

TABLE 41—Continued—SUMMARY OF FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66

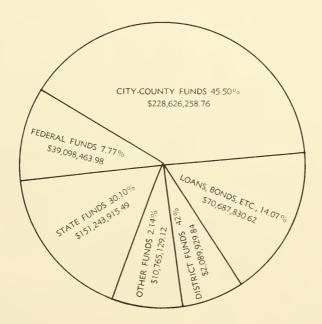
Per Cent	$\begin{array}{c} 30.10 \\ 7.78 \\ 45.50 \\ .42 \\ 2.14 \\ 14.06 \end{array}$	100.00
Total	\$151,243,915 49 39,098,463 98 228,626,258 76 2,089,929 84 10,765,129 12 70,687,830 62	1,156,118 45 \$502,511,527 81 33,268 60 42,470,249 31 1,189,387 05 \$544,981,777 12
Technical Schools	\$ 559,484 53 8 29,757 86 312,123 54 217,352 52 37,400 00	\$ 1,156,118 45 33,268 60 \$ 1,189,387 05
Cities	896,172 49 8 49,903,331 21 163,858 62 16,234,376 99 1,140,753 95 94,510,825 39 104,540 16 3,367,221 75 739,274 32 11,224,476 27	3,207,681 02 \$175,240,231 61 283,388 66 13,127,879 41 3,491,069 68 \$188,368,111 02
Towns	€€	\$ 3,207,681 02 283,388 66 \$ 3,491,069 68
Counties	\$ 99,884,927 26 22,670,470 51 132,662,555 88 1,985,389 68 7,017,473 37 58,686,680 03	.\$322,907,496 73 \$ 3,207,681 02 \$175,240,231 61 \$ 1,156,118 45 \$502,511,527 81 .\$29,025,712 64 283,388 66 13,127,879 41 33,268 60 42,470,249 31 .\$351,933,209 37 \$ 3,491,069 68 \$188,368,111 02 \$ 1,189,387 05 \$544,981,777 12
RECEIPTS	From State Funds. From Federal Funds. From City-County Funds From District Funds. From Other Funds. From Loans, Bonds, Etc.	Total Receipts

TABLE 41—CONTINUED—SUMMARY OF FUNDS RECEIVED AND DISBURSED BY THE COUNTY AND CITY SCHOOL BOARDS—SESSION 1965-66

***************************************	Per Cent Based on Total Ex-	1.55 54.91 4.93 4.93 4.40 5.68 2.92 2.92 .82	16.57	100.00	
	Per Cent Based on Opera- tion Only	2.06 72.72 6.52 6.52 .40 7.53 3.86 3.86 1.08	100.00		
	Total	\$ 7,598,207 17 268,647,994 95 24,104,710 76 1,494,321 30 21,523,034 95 27,800,496 56 14,268,206 36 3,999,645 04	\$369,436,617 09 81,115,917 97 38,733,705 46	\$489,286,240 52 55,695,536 60	\$544,981,777 12
	Technical Schools	\$ 21,379 65 454,545 78 107,922 72 72,648 25 44,137 69 6,100 79	\$ 706,734 SS 311,489 28 58,738 67	\$1,076,962 83 112,424 22	\$1,189,387 05
	Cities	\$ 2,834,640 68 105,015,870 52 11,315,006 25 12,150 19 3,770,720 58 10,472,439 84 5,540,390 97 1,200,052 70	\$141,071,271 73 24,870,107 74 4,938,769 80	\$170,880,149 27 17,487,961 75	83,491,069 68 8188,368,111 02 81,189,387 05 8544,981,777 12
,	Towns	\$ 46,441 35 1,698,839 01 114,687 07 1,530 95 54,194 55 152,225 91 79,409 74 26,893 70	\$2,174,222 25 870,873 61 177,477 01	\$3,222,572 87 268,496 81	\$3,491,069 68
	Counties	\$ 4,695,745 49 161,478,739 64 12,567,094 72 570,640 19 17,698,119 82 17,103,182 56 8,604,267 96 2,766,597 85	\$225,484,388 23 55,063,447 34 33,558,719 98	\$314,106,555 55 37,826,653 82	\$351,933,209 37
	DISBURSEMENTS	Administration. Instruction. Other Instructional Cost. Co-ordinate Activities. Auxiliary Agencies. Operation of School Plant. Maintenance of School Plant. Fixed Charges.	Total Operation Capital Outlay Debt Service	Total Disbursements Balances at Close of Year	Total Disbursements and Balances

TABLE 42 FUNDS RECEIVED BY COUNTY AND CITY SCHOOL BOARDS—1965-66

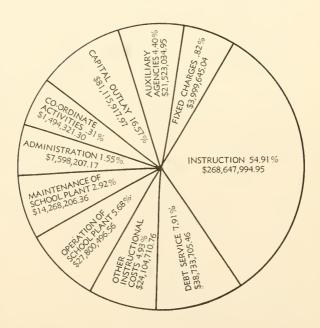
RECEIPTS-\$502,511,527.81*



^{*}Does not include Veterans Training Fund or balances at beginning of year.

TABLE 42—Continued FUNDS DISBURSED BY COUNTY AND CITY SCHOOL BOARDS—1965-66

EXPENDITURES—\$489,286,240.52*



^{*}Does not include Veterans Training Fund or balances at close of year

TABLE 43—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1965-66

I. DISTRIBUTION OF EXPENDITURES

	State Funds	Federal Funds	Local Funds	Total Cost of Education
A. Expended on State Level (Not	}			
Including Teacher Retirement):				
Administration	\$ 230,813			
State Supervision—Secondary	458,244			458,244
Guidance, Planning and Testing	530,332			530,332
Local Administration	318,525			318,525
Elementary and Special Education. Teacher Education and Teaching	201,559			201,559
Scholarships	1,733,193			1,733,193
Vocational Education Libraries and Other Teaching	1,130,425	\$ 508,704		1,639,129
Materials Educational Research and Pilot	1,458,702			1,458,702
Studies	135,642	25,000		160,642
National Defense Education Act		97,489		97,489
Imprest Fund Elementary and Secondary Edu-	5,786			5,786
cation Grant		166,326		166,326
Sub-Total (1)	\$ 6,203,221	\$ 797,519		\$ 7,000,740
Special Education—Federal Grant.		\$ 106,500		\$ 106,500
Production of Films				74,196
Surplus Property				164,560
Civil Defense Adult Education		36,114		36,114
Adult Basic Education (Federal)		2,333		2,333
Manpower Training Program		62,048		62,048
Sub-Total (2)	\$ 238,756	\$ 206,995		\$ 445,751
Total Disbursements, State Level	\$ 6,441,977	\$ 1,004,514		\$ 7,446,491
	86.51%	13.49%		
B. EXPENDED ON LOCAL LEVEL THROUGH COUNTY AND CITY SCHOOL BOARDS: Instruction (Salaries)	\$ 105 ,950,966	\$ 5,542,244	\$ 157,154,785	\$268,647,995 00 7,598,207 17 24,104,710 76
Co-ordinate Activities	46,473,195	28,191,469	26,123,958	$ \begin{cases} 1,494,321 & 30 \\ 21,523,034 & 95 \\ 27,800,496 & 56 \\ 14,268,206 & 36 \\ 3,999,645 & 04 \end{cases} $
Total Operation, Local Level	\$ 152,424,161	\$ 33,733,713	\$ 183,278,743	\$ 369,436,617
	41.25%	9.13%	49.62%	
Capital Outlay (Inc. 815) Debt Service	\$ 245,760	\$ 6,576,853	\$ 74,293,305 38,733,705	\$ 81,115,918 38,733,705

TABLE 43—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1965-66—Continued

I. DISTRIBUTION OF EXPENDITURES

	State Funds	Federal Funds	Local Funds	Total Cost of Education
B. EXPENDED ON LOCAL LEVEL THROUGH COUNTY AND CITY SCHOOL BOARDS —Continued Total Expenditures by Local County and City School Boards	\$ 152,669,921	\$ 40,310,566	\$ 296,305,753	\$ 489,286 240
	31.20%	8.24%	60.56%	
C. STATE CONTRIBUTION TOWARD TEACHER RETIREMENT BENEFITS, NOT INCLUDED ABOVE				\$ 18,247,972
D. Grand Total	\$ 177,359,870	\$ 41,315,080	\$ 296,305,753	\$ 514,980,703
D. GRAND TOTAL	34.44%	8 02%	57.54%	
E. Total Expenditure for Operation: Capital Outlay Debt Service	\$ 177,114,110 245,760	\$ 34,738,227 6,576,853	\$ 183,278,743 74,293,305 38,733,705	\$ 395,131,080 81,115,918 38,733,705
Total	\$ 177,359,870	\$ 41,315,080	\$ 296,305,753	\$ 514,980,703

TABLE 43—CONSOLIDATED AND ADJUSTED STATEMENT OF SCHOOL FUNDS—1965-66—CONTINUED

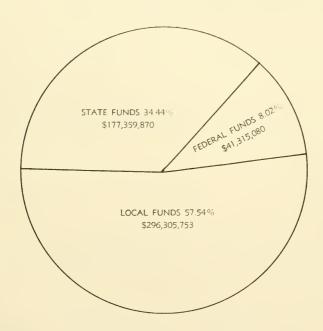
II. PERCENTAGE DISTRIBUTION OF COSTS

	State	Federal	Local
Expenditures on State Level	86.51%	13.49%	
(a) Total Expenditures on Local Level, including Capital Outlay and Debt Service.	31.20%	8.24%	60.56%
(b) Total Operation Costs Only	41.25%	9.13%	49.62%
(c) Instruction (Salaries)	39.44%	2.06%	58.50%
(d) Capital Outlay (e) Debt Service		8.11%	91.59% 100.00%
(f) Operation Costs other than Instruction	46.11%	27.97%	25.92%
3. Total Expenditure for Operation Only (State, Federal, and Local)		8.79%	46.38%
4. Grand Total All Expenditures Including Retirement		8.02%	57 54%

Note: The above tabulation does not include expenditures on account of the Veterans Training Program.

TABLE 43—Continued TOTAL EXPENDITURES FOR PUBLIC FREE SCHOOLS IN VIRGINIA BY SOURCE—1965-66

(State and Local Level) \$514,980,703*



*Does not include Veterans Training Fund.



TABLE 44—RECEIPTS BY COUNTIES AND CITIES—1965-66

From Gry-County From From Gry-County Funds \$ 804,574 46 \$ 62,427 57 \$ 1,468,567 94 488,256 12 278,778 53 9 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 00 19,02,306 882,733 73 576,743 07 576,743 07 586,288 207,468 46 353,469 97 7 165,442 35	From Federal Git Funds \$ 92,064 37 \$ \$ 91,526 56 1,30,288 38 24,206 52 33,866 69 114,196 58 14,196 58 14,196 58 11,196 58 11,196 58 110,723 95 1,842 43 73,022 56 93 0.54 50 93	From y-County Funds 804,574 46 \$ 804,574 46 \$ 727,725 57 727,785 39 727,785 39 727,785 39 727,785 39	55	From Other Funds 5,435 09 24,153 94 11,633 91 3,088 60 9,620 58 19,335 85 468,470 45 30,901,92	From Loans, Bonds, Etc. \$ 60 00 1,917,417 84 4,080 00 135,000 00 660,000 00	Total Receipts \$ 2,166,011 45 4,448,105 26 1,081,556 37 892,601 23 2,414,282 53 882,779 00	\$ 168,769 02 24,616 88 15,472 30 28,503 98 1,618,128 69	Total Receipts and Balances 4,472,722 14 1,097,028 67 2,442,786 51 882,779 00 27,370,128 41 4,191,049 80
From From From From State Federal Gty-County District Funds Funds Funds From Funds From From From \$ 1,201,449 \$ 804,574 \$ 62,427 57 \$ 30,288 \$ 804,574 \$ 62,427 57 \$ 30,288 \$ 30,288 \$ 804,574 \$ 62,427 57 \$ 445,571 \$ 96 24,206 \$ 737,725 39 \$ 737,725 39 \$ 1,709,605 \$ 2,111,196 \$ 14,684,507 12 \$ 737,725 39 \$ 1,709,605 \$ 2,111,196 \$ 14,684,507 3 \$ 14,343 36 \$ 1,709,605 \$ 2,111,196 \$ 14,684,507 3 42,003 3 \$ 1,709,605 \$ 22,139 \$ 1,984,331 \$ 36 36,343 36 \$ 1,503,903 \$ 60 \$ 10,003 32 42,003 3 \$ 687,089 \$ 687,333 \$ 20,032 \$ 682,733 7 \$ 687,383	From Federal Git Funds \$ 92,064 37 \$ \$ 91,526 56 1, 36,288 38 24,206 52 33,866 69 114,196 58 114, 196 58 11, 195,194 21 1, 22,388 59 110,723 95 1, 8,422 43 73,022 56 93 0.54 50 93 0.54 50 93 0.54 50 93 0.54 50 93 0.54 50	From From S4-County Funds S64, 574 46 \$ 168, 567 94 278, 772 57 273, 785 39 274, 575 57 274, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 12 278, 576 57 20 278,	95	100000000000000000000000000000000000000	From Loans, Bonds, Etc. \$ 60 00 1,917,417 84 4,080 00 660,000 00 55,121,076 84	Total Receipts \$ 2,166,011 45 4,448,105 26 1,081,556 37 802,601 23 2,414,282 53 2,414,282 53	Total Balances \$ 168,769 24,616 15,472 28,503	Total Receipts and Balances \$ 2,334,780 47 4,472,722 14 1,097,028 67 802,601 23 2,442,786 51 882,779 00 27,370,128 41 4,191,049 80
\$ 1.201,449 \$ 92,064 \$ 804,574 \$ 62,427 \$ 57 \$ 946,426 \$ 92,064 \$ 92,067 \$ 946,577 \$ 946,426 \$ 946,567 \$ 946,577 \$ 946,577 \$ 946,577 \$ 946,577 \$ 946,577 \$ 946,577 \$ 947,009 \$ 97,206 \$ 92,206 \$ 27,725 \$ 96 \$ 973,009 \$ 97,206 \$ 92,206 \$ 27,772 \$ 97,772 \$ 97,772 \$ 97,772 \$ 97,772 \$ 97,772 \$ 97,777	\$ 92,064 37 \$ 1,526 56 1,30,288 38 24,206 59 33,866 69 14,196 58 14,196 58 14,196 58 11,123 95 1,110,723 95 1	804,574 46 8 468,267 94 488,266 12 278,772 87 737,785 39 684,507 12 692,306 00 184,331 58	57	5,435 09 24,153 94 111,633 91 3,088 60 9,620 58 19,335 85 468,470 45 30,901,92	\$ 60 00 1,917,417 84 4,080 00 135,000 00 660,000 00	\$ 2,166,011 45 4,448,105 26 1,081,556 37 802,601 23 2,414,282 53 882,779 00	\$ 168,769 24,616 15,472 28,503 1,618,128	\$ 2,334,780 47 4,472,722 14 1,097,028 67 802,601 23 2,442,786 51 882,779 00 27,370,128 41 4,191,049 80
445.571 89 14.666 68 403,204 58 3.386,748 73 2,141,196 58 14,684,507 12 1,799,665 22 152,194 21 1 902,306 00 1,503,903 60 110,723 95 1,184,331 58 247,847 71 8,492 43 106,689 23 42,603 53 657,089 26 73,022 56 682,733 73 937,393 92 22,384 50 576,743 07 1,738,354 89 72,039 56 992,318 40 594,348 57 24,643 78 259,365 87 696,836 20 217,400 45 1,455,780 08 696,836 20 31,478 46 207,468 46 653,806 20 37,103 83 353,469 97 3 0.1 403 64 191,551 68 7165,429 35	89 14,666 68 73 2,141,196 58 14, 152,194 21 1. 90 22,368 59 10,723 95 1, 71 8,492 43 73 8,492 43 73 8,492 43 73 8,492 43 74 73 8,492 66	403, 204 58 684, 507 12 902, 306 00 208, 411 21 184, 331 58	54,343.95	19,335 85 468,470 45 30,901,92	5,121,076 84	882,779 00	1,618,128	882,779 00 27,370,128 41 4,191,049 80
247,847 71 8,492 43 106,089 23 42,603 53 687,089 26 73,022 56 682,733 73 73 1,738,354 29 23,045 50 576,743 77 1,738,354 72,030 26 962,518 40 1,894,960 22 217,400 45 1455,760 8 696,836 20 64,745 93 423,170 83 965,375 73 44,341 13 583,566 8 839,751 80 37,103 83 353,469 97 830,469 74 191,551 68 7,165 449	8,492,43 73,022,56			5,386,06	38,250 00 136,708 33	25,751,999 72 3,833,257 35 455,965 71 2,982,704 79	357,792 45 22,277 66 980,890 60	478,243 37 3,963,595 39
1, 894, 960, 22 696, 886, 20 696, 587 995, 978, 73 44, 341, 13 583, 586, 28 653, 806, 20 37, 103, 83 383, 469, 97 3, 041, 408, 64 121, 551, 68 7, 165, 449, 35	72,030 26 24,643 78	106,089 23 682,733 73 576,743 07 962,518 40	12, 603 53	7,835 11 55,001 61 70,178 60 50,618 31 2,756 94	69, 675 48 152, 229 94 694, 060 29 298, 725 00 13, 877 22	482,543 49 1,650,077 10 2,302,330 38 3,122,255 86 894,992 38	19, 248 60 134, 586 85 50, 933 32 248, 696 53 139 54	501,792 09 1,784,663 95 2,353,263 70 3,370,952 39 895,131 92
3 041 403 64 121 551 68 7 165 442 35	22 217,400,45 1 20 64,745,93 73 44,341,13 89 31,478,46 20 37,103,83	455,760 08 423,170 83 583,586 28 207,468 46 353,469 97		136,801 00 4,244 33 38,633 38 17,617 14 15,055 20	18,666 67 57,000 00 793 33	3,723,588 42 1,188,997 29 1,662,539 52 703,315 86 1,060,228 53	1,055,242 62 36,807 33 35,00 36,698 63	4,778,831 04 1,188,997 29 1,699,346 85 703,668 86 1,096,927 16
275,289 85 42,763 33 328,103 92 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	121,551 68 7, 42,763 33 11,867 04 34,079 81 16,774 48	7,165,442 35 328,103 92 68,689 26 800,304 09 192,353 37	12,736 31	2,392 97 504 40 14,805 08 2,177 10	10,027,130 62	20,788,304 36 648,550 07 241,570 54 1,448,568 76 547,418 21	1,827,427 54 31,947 68 97,448 19	22,615,731 90 648,550 07 273,518 22 1,546,016 95 547,418 21

TABLE 44—RECEIPTS BY COUNTIES AND CITIES—1965-66—CONTINUED

10	Total Receipts and Balances	\$ 1,917,698 29 2,992,093 14 674,373 66 86,420,104 50 2,736,707 23	950,040 81 688,654 49 2,509,287 08 2,496,994 73 1,827,629 41	1,259,805 66 986,021 35 1,174,596 89 333,243 67 1,273,655 84	3,749,973 45 3,744,480 12 16,021,362 74 6,612,231 09 311,088 26	2, 438, 127 27 721, 591 28 461, 684 82 475, 554 92
6	Total Balances	\$ 310,370 41 848,353 10 7,360,920 47	89,674 27 268,603 29 167,576 56	1,219 17 21,107 49 153,225 75	122,812 91 783,706 33 1,404,014 65 1,392,990 79	180,657 99 5.050 00
8	Total Receipts	\$ 1,607,327 88 2,143,740 04 674,373 66 79,059,184 03 2,736,707 23	860,366 54 688,654 49 2,240,683 79 2,329,418 17 1,827,629 41	1,258,586 49 964,913 86 1,021,371 14 333,243 67 1,273,655 84	3,627,160 54 2,960,773 79 14,617,348 09 5,219,240 30 311,088 26	716,541 28 461,684 82 475,554 92
-	From Loans, Bonds, Etc.	48,337 35 368,023 84 21,516,756 05 300,000 00	76,971 55	160,000 00	777,168 66 72,436 89 1,042,207 44	7,762 50
9	From Other Funds	\$ 7,103 09 23,547 54 3,889 97 3,124,242 36 116,500 12	15,625 65 3,787 09 11,917 42 10,632 95 7,818 82	5,502 78 3,874 43 16,943 11 1,218 91 13,507 21	133,528 42 39,740 25 340,747 54 32,292 18 14,059 55	13,893 27 7,487 35 11,317 36 10,113 96
5	From District Funds		\$ 265.255 00	63,224 27	4,266 94	20,000 00
4.	From City-County Funds	\$ 484,704 26 713,658 95 329,607 79 33,752,026 00 1,339,624 00	352,007 92 412,211 12 837,357 77 947,912 09 853,150 44	492,735 12 531,215 14 256,398 65 123,132 70 391,496 51	812,686 90 1,405,609 87 9,707,173 63 1,733,536 50 153,217 57	945,339 78 323,876 37 232,557 38 199,885 25
ro	From Federal Funds	\$ 99,573 29 79,553 43 25,153 04 9,997,691 34 216,029 36	62,584 93 16,942 96 84,689 23 42,105 72 108,588 06	90,918 12 58,399 56 77,958 95 6,445 74 20,300 01	183,577 05 107,970 00 191,851 38 141,653 91 44,531 20	City
2	From State Funds	\$ 967,609 89 958,956 28 315,723 86 10,668,468 28 764,553 75	430,148 04 255,713 32 1,229,747 82 868,767 41 592,817 09	509,430 47 310,599 73 606,846 16 202,446 32 848,352 11	1,720,199 51 1,330,749 84 4,377,575 54 2,269,550 27 99,279 94	See Williamsburg 261,571 85 209,757 97 238,651 09
1	COUNTIES	Dickenson. Dinwiddie. Essex. Fairfax. Fauquier.	Floyd. Fluvanna. Franklin. Frederick. Giles.	Gloucester	Halifax. Hanover. Henrico. Henry.	Isle of Wight. James City. King George. King and Queen King William.

688,483 27 7,856 45 696,339 72 2,427,902 81 66,306 56 2,494,209 37 5,407,616 80 1,081,067 22 2,209,327 66 50,748 21 2,209,075 87
23,500 00 1,876,745 67 927,069 12
1,476 72 47,391 33 25,281 60 2,594 55 8,286 93
172,139 96
386,471 48 474,142 99 2,301,388 20 423,861 74 424,608 77
13,093 40 285,530 41 152,658 12 20,368 29 108,432 62
287,441 67 1,425,198 12 1,051,543 21 634,242 64 740,930 22
Lancaster Lee Loudoun Louisa Luneburg

TABLE 44-RECEIPTS BY COUNTIES AND CITIES-1965-66-CONTINUED

10	Total Receipts and Balances	\$ 1,599,939 30 2,829,798 05 333,930 61 1,159,541 81 4,865,363 71	1,036,030 87 4,094,878 45 1,528,479 49 4,405,543 47 1,891,417 52	\$351,933,209 37	\$ 507,698 00 167,599 96 193 093 85 163,789 12 482,301 74	609,506 04 574,436 40 792,644 57 \$ 3,491,069 68
6	Total Balances	\$ 64,512 98 169 23 \$50,621 97	318,594 21 56,634 44 478,103 12	\$ 29,025,712 64	\$ 117,531 32 6,636 00 20,285 32 10,010 65 32,941 59	8,946 94 87,036 84 87,288 66
00	Total Receipts	\$ 1,535,426 32 2,829,798 05 333,761 38 1,159,541 81 4,014,741 74	1,036,030 87 3,776,284 24 1,471,845 05 3,927,440 35 1,891,417 52	4,914,149 36 \$322,907,496 73	\$ 390,166 68 160,963 96 172,808 53 153,778 47 449,360 15	600,559 10 487,399 56 792,644 57 \$ 3,207,681 02
1-	From Loans, Bonds, Etc.	\$ 130,500 00 1,063,560 21 44,476 57	289,000 00 380,000 00 6,774 33	\$ 58,686,680 03	\$ 4,625 20	72,380 44 100,000 00 555,768 68 \$ 739,274 32
9	From Other Funds	\$ 9,188 74 36,042 02 969 29 6,531 77 49,176 84	11,003 30 97,591 36 4,086 04 143,948 21 29,431 60	41,058 41 \$ 7,017,473 37	\$ 1,838 35 190 64 75,791 36 7,373 11	4,538 94 49,885 51 23,463 57 8 163,081 48
100	From District Funds	\$ 399,530 40	349,661 85 271,457 86	\$ 1,985,389 68	\$ 59,201 04	45,339 12 \$ 104,540 16
4	From City-County Funds	\$ 654,045 65 800,667 81 112,274 18 567,507 41 946,730 25	669,750 00 961,526 49 525,238 68 835,276 05 720,667 63	1,472,106 43 \$132,662,555 88	\$ 214,993 S0 419 04 104,001 47 20,638 07 271,051 06	234,221 08 171,714 46 123,714 97 \$ 1,140,753 95
60	From Federal Funds	\$ 42,110 57 283,038 60 13,036 18 15,721 40 250,370 65	29,639 22 371,829 48 88,922 96 454,765 86 133,703 03	649,935 52 \$ 22,670,470 51	\$ 4,780 56 15,432 44 18,454 72 5,946 68	109,302 69 8,273 35 1,668 18 \$ 163,858 62
2	From State Funds	\$ 699,581 36 646,489 41 207,481 73 569,781 23 2,324,457 03	325,638 35 1,706,675 06 473,597 37 2,215,218 04 1,007,615 26	\$ 99,884,927 26	\$ 163,928 77 85,720 80 50,352 34 57,349 04 158,489 30	180,115 95 112,187 12 88,029 17 896,172 49
1	COUNTIES	Spotsylvania. Stafford. Surry. Sussex. Tazewell.	Warren. Washington Westmoreland. Wise. Wythe	York	TOWNS Abungdon Cape Charles Colonial Beach Fries Lexington	Poquoson

\$ 334,435 91 29,578 58 226,030 09 339,082 48 280,259 99	33,268 60 \$ 1,189,387 05
334,435 91 30,578 58 902,088 73 \$ 33,041 36 448,856 24 30,259 99	
	37,400 00 \$ 1,156,118 45 \$
\$ 37,400 00	
\$ 73,016 40 5,782 21 63,190 52 \$ 114,439 47 60,923 92	8 217,352 52 \$
61,274 21 12,300 00 210,000 00 28,549 33	
	\$ 312,123 54
\$ 20,179 18 .	\$ 29,757 86 8
\$ 200,145 30 21,496 37 82,219 03 124,415 77 131,208 06	\$ 559,484.53
VOCATIONAL- TECHNICAL SCHOOLS Danville	Total Technical Schools \$

TABLE 44-RECEIPTS BY COUNTIES AND CITIES-1965-66-CONTINUED

1	67	က	4	2	9	7	∞	6	10
CITIES	From State Funds	From Federal Funds	From City-County Funds	From District Funds	From Other Funds	From Loans, Bonds, Etc.	Total Receipts	Total Balances	Total Receipts and Balances
Alexandria Bristol Buena Vista Charlottesville	\$ 1,853,469 46 611,377 68 273,463 64 745,267 83 4,087,876 21	\$ 1,092,337 25 90,724 34 8,336 37 76,188 08 762,545 47	\$ 5,932,599 89 857,713 13 199,712 81 1,650,538 64 3,628,267 81	- O9	8 93,554 80 12,772 49 37,658 77 67,730 49 343,311 66	\$ 23,000 00 85,660 15 995,000 00	\$ 8,971,961 40 1,572,587 64 542,171 59 2,625,385 19 9,817,001 15	\$ 12,300 04 2,974 30 2,756,363 55 1,773,308 39	8 8,971,961 40 1,584,887 68 545,145 89 5,381,748 74 11,590,309 54
Clifton Forge. Colonial Heights. Covington. Danville.	152,102 28 470,611 80 379,469 73 1,511,273 42 560,226 00	7,271 95 118,159 80 10,492 11 57,200 48 361,981 00	242,624 21 530,910 00 479,981 23 2,124,504 59 2,079,714 47		12,601 30 13,382 62 7,528 89 63,303 47		414,599 74 1,133,064 22 877,471 96 3,756,281 96 3,001,921 47	61 28	414,599 74 1,133,125 50 877,471 96 3,756,281 96 3,703,719 52
Falls Church Franklin Fredericksburg Galax	254,507 75 348,020 27 331,431 31 236,158 68 3,384,618 65	162,641 24 17,023 09 71,148 73 34,236 60 2,305,227 03	1,208,186 67 279,791 37 550,532 00 262,792 00 4,483,000 00		6,746 02 165,974 63 52,849 51 116,741 88 135,247 62	695,622 93	1,632,081 68 1,506,432 29 1,005,961 55 649,929 16 11,512,187 82	97,887 98 18,214 98 9,239 00 148,376 81	1,729,969 66 1,506,432 29 1,024,176 53 659,168 16 11,660,564 63
Harrisonburg. Hopewell. Lynchburg. Martinsville. Newport News.	306,568 35 797,210 79 1,831,879 54 761,199 66 3,652,093 46	27,012 36 88,470 36 177,957 13 50,051 21 1,280,705 23	1,046,837 67 923,780 79 3,710,396 69 1,289,168 29 7,123,615 06		21,250 56 24,465 46 74,879 58 41,974 11 250,914 70	932,000 00 1,555,226 82 91,542 05	1,401,668 94 2,765,927 40 7,350,339 76 2,233,935 32 12,307,328 45	1,368 86 2,153,511 76 18,475 84	1,401,668 94 2,767,296 26 9,503,851 52 2,233,935 32 12,325,804 29
Norfolk. Norton. Petersburg. Porfamouth. Radford.	6,685,150 94 225,328 52 1,391,394 35 3,611,389 60 345,167 62	4,219,388 34 25,096 50 174,991 32 1,189,391 54 61,573 84	11,177,938 62 167,592 48 2,864,725 23 5,103,567 00 346,009 34		244,518 85 3,109 17 64,078 85 248,474 30 46,653 64	29,631 34 60,000 00 7,500 00	22,326,996 75 450,758 01 4,495,189 75 10,212,822 44 806,904 44	524,088 60 20,636 12	22,326,996 75 450,758 01 5,019,278 35 10,233,458 56 806,904 44
			200,504						

29,375,062 29 8,423,999 48 531,951 67 1,994,418 97 839,229 91	18,803,275 96 2,181,446 34 2,910,630 11 1,698,580 65	\$188,368,111 02	\$544,981,777 12
3,382,753 21	1,124,453 49 291,224 59 90,842 56	3.367,221 75 \$ 11,224,476 27 \$175,240,231 61 \$ 13,127,879 41 \$188,368,111 02	Total State \$151,243,915 49 \$ 39,098,463 98 \$228,626,258 76 \$ 2,089,929 84 \$ 10,765,129 12 \$ 70,687,830 62 \$502,511,527 81 \$ 42,470,249 31
25,992,309 08 8,423,999 48 531,951 67 1,994,418 97 839,229 91	17,678,822 47 2,181,446 34 2,619,405 52 1,607,738 09	\$175,240,231 61	\$502,511,527 81
	4,750,000 00 337,098 46 458,100 00	\$ 11,224,476 27	\$ 70,687,830 62
546,616 95 158,227 56 27,817 30 33,166 85	313,293 04 19,148 52 39,468 30 79,759 86	\$ 3,367,221 75	\$ 10,765,129 12
			\$ 2,089,929 84
19,600,927 50 5,617,444 31 233,047 25 1,347,803 12 475,648 47	5,208,188 98 1,258,747 61 1,808,418 16 696,100 00	\$ 94,510,825 39	\$228,626,258 76
556,976 64 257,072 40 12,167 32 36,261 95	2,665,931 19 44,125 97 140,722 42 20,125 80	\$ 16,234,376 99	\$ 39,098,463 98
5,287,787 99 2,391,255 21 258,919 80 615,753 90 294,172 66	4,741,409 26 522,325 78 630,796 64 353,652 43	Total Cities \$ 49,903,331 21 \$ 16,234,376 99 \$ 94,510,825 39	\$151,243,915 49
Richmond Roanoke South Boston Staunton Suffolk.	Virginia Beach Waynesboro Williamsburg	Total Cities	Total State

TABLE 45—DISBURSEMENTS BY

1	2	3	4	5	6	7
COUNTIES	Administration	Instruction	Other Instructional Costs	Co-ordinate Activities	Auxiliary Agencies	Operation of School Plant
Accomack	\$ 44,849 20	\$ 1,507,335 79	\$ 67,284 01		\$ 220,468 91	\$ 143,930 30
Albemarle	65,903 09	1,733,768 56	109,231 27	\$ 7,857 87	241,120 32	124,790 18
Alleghany	22,674 44	673,308 68	32,716 61	5,636 66	129,579 11	62,542 93
Amelia	21,991 47	421,885 82	32,881 94		40,787 00	33,223 86
Amherst	23,066 09	981,509 04	42,267 25		175,595 64	82,790 44
Appomattox	17,469 52	544,098 19	43,847 76		90,284 99	49,692 88
Arlington	523,376 83	12,951,237 11	1,642,301 41	305,984 46	590,784 46	1,368,045 60
Augusta	42,112 36	2,454,800 37	118,341 81	4,190 02	317,094 91	230,706 67
Bath	16,980 77	265,850 30	15,431 61	82 00	53,545 10	27,141 43
Bedford	46,412 97	1,622,479 87	106,621 84	1,612 83	272,883 23	187,408 99
Bland	14,569 03	252,188 05	7,313 95	272 45	50,860 92	25,582 61
Botetourt	25,108 09	960,935 99	41,240 77		151,686 11	130,637 96
Brunswick	21,099 89	1,016,654 39	25,425 22		157,097 46	74,850 25
Buchanan	26,829 38	1,661,377 09	76,295 05	3,374 85	226,415 65	140,742 89
Buckingham	23,331 14	625,522 86	26,658 04		138,065 34	42,508 40
Campbell	44,227 43	2,246,500 48	233,861 05		272,494 91	207,846 99
Caroline	26,258 76	756,219 65	38,557 55	525 00	129,966 70	68,818 51
Carroll	24,395 51	1,028,900 24	126,879 85	1,250 00	171,828 54	74,926 56
Charles City Charlotte	12,955 50 14,148 52	429,263 20 727,127 17	39,185 86 26,601 35	1,000 00	57,669 81 126,603 07	40,111 38 54,789 73
Chesterfield	155,862 60	6,163,952 58	426,057 35		866,125 00	688,895 12
Clarke	17,481 22 7,387 07	448,100 60 152,463 09	21,687 58 6,693 64		44,650 83 36,722 15	36,014 83 11,667 69
Craig	27.567 67	842,240 67	45,944 23	6 85	104.298 28	62.032 30
Cumberland	14,287 45	359,925 18	12,615 13	0.00	65,358 82	23,102 64
Dickenson	27,183 36	984,440 66	68,534 33	4.065 13	194,242 49	75,433 72
Dinwiddie	31,134 35	1,079,355 47	98,304 11	2,936 05	145,718 83	102,183 61
Essex	13,184 09	438,493 95	49,295 30	2,000 00	64,361 26	39,496 72
Fairfax	1,193,879 54	33,926,076 87	2,796,173 87	41,346 8	1,848,808 18	4,641,603 23
Fauquier	57,438 21	1,584,901 21	68,399 40	928 75	250,911 75	182,003 11
Floyd	21,462 80	517,174 85	40,123 77		115,190 91	51,015 49
Fluvanna	20,614 72	465,384 48	27,621 93		93,070 25	44,427 30
Franklin	33,991 20	1,350,821 16	81,199 99	2,201 33	205,687 30	154,157 98
Frederick	46,191 92	1,164,491 13	51,804 93	9,407 48	163,509 94	125,112 00
Giles	27,499 49	1,084,986 54	78,734 60		152,685 16	143,468 74
Gloucester	23,388 96	655,047 59	50,556 91	841 62	98,176 05	62,078 33
Goochland	24,144 56	501,454 81	34,165 59		75,081 23	42,770 86
Grayson	20,246 48	530,799 78	200,346 42		148,667 17	44,001 49
Greene		219,833 51	10,521 23		33,736 85	20,406 29
Greensville	25,372 24	914,589 38	44,439 42	102.71	111,232 75	68,124 31

COUNTIES AND CITIES—1965-66

8	9	10	11	12	13	14	15
Maintenance of School Plant	Fixed Charges	Total Operation	Capital Outlay	Debt Service	Total Disbursements	Total Balances	Total Disbursements and Balances
\$ 63,128 66	\$ 19,472 44	\$ 2,066,469 31	\$ 15,929 63	\$ 107,136 00	\$ 2,189,534 94	\$ 145,245 53	\$ 2,334,780 47
60,139 63	16,513 73	2,359,324 65	1,946,539 82	156,375 00	4,462,239 47	10,482 67	4,472,722 14
30,370 19 41,475 70	7,968 34 9,666 00	964,796 96 601,911 79	28,711 45	102,945 20	1,096,453 61	575 06	1,097,028 67
39,173 29	9,708 77	1,354,110 52	200,689 44 588,042 04	163,104 40	802,601 23 2,105,256 96	337,529 55	802,601 23 2,442,786 51
10,938 50	7,298 73	763,630 57	48,244 27	49,222 14	861,096 98	21,682 02	882,779 00
842,086 33	384,746 05	18,608,562 25	1,160,292 33	1,868,895 47	21,637,750 05	5,732,378 36	27,370,128 41
82,425 80	26,633 84	3,276,305 78	211,568 54	295,963 21	3,783,837 53	407,212 27	4,191,049 80
11,090 34 71,488 79	4,555 57 30,549 31	394,677 12 2,339,457 83	2,648 08 685,230 77	34,664 42 400,015 35	431,989 62 3,424,703 95	46,253 75 538,891 44	478,243 37 3,963,595 39
8,569 42	4,378 31	363,734 74	90,473 33	34,733 98	488,942 05	12,850 04	501,792 09
30,767 95	15,722 64	1,356,099 51	24,386 71	195,771 16	1,576,257 38	208,406 57	1,784,663 95
19,737 44 66,747 69	9,331 59 19,631 21	1,324,196 24 2,221,413 81	744,457 68 300,988 90	176,016 30 221,799 06	2,244,670 22 2,744,201 77	108,593 48 626,750 62	2,353,263 70 3,370,952 39
20,680 31	8,581 34	885,347 43	9,369 26	221,700 00	894,716 69	415 23	895,131 92
58,150 06	15,528 29	3,078,609 21	1,051,344 28	385,697 51	4,515,651 00	263,180 04	4,778,831 04
25,133 43	8,502 43	1,053,982 03	14,495 05	119,073 75	1,187,550 83	1,446 46	1,188,997 29
34,126 23	22,074 75	1,484,381 68	34,009 50	143,680 00	1,662,071 18	37,275 67	1,699,346 85
16,399 14	5,661 86	601,246 75	58,293 32	42,813 17	702,353 24	1,315 62	703,668 86
17,282 48	7,711 65	975,263 97	13,168 71	53,184 30	1,041,616 98	55,310 18	1,096,927 16
203,102 37	103,659 03	8,607,654 05	4,148,217 06	2,051,225 25	14,807,096 36	7,808,635 54	22,615,731 90
17, 5 53 68	5,988 48	591,477 22	13,549 05	43,523 80	648,550 07		648,550 07
6,739 12	3,629 05	225,301 81	100 070 70	9,462 00	234,763 81	38,754 41	273,518 22
42,230 78 13,044 43	7,556 88 3,059 25	1,131,877 66 491,392 90	196,673 72 6,224 94	39,077 00 48,135 98	1,367,628 38 545,753 82	178,388 57 1,664 39	1,546,016 95 547,418 21
88,559 26	12,437 64	1,454,896 59	64,979 64	97,259 25	1,617,135 48	300,562 81	1,917,698 29
27,267 19	10,918 89	1,497,818 50	1,102,490 11	151,915 99	2,752,224 60	239,868 54	2,992,093 14
15,265 41	5,573 78	625,670 51	1,278 18	47,424 97	674,373 66		674,373 66
1,989,449 47	771,133 10	47,208,471 14	22,477,349 09	10,538,710 04	80,224,530 27	6,195,574 23	86,420,104 50
72,093 76	24,226 20	2,240,902 39	121,194 84	74,610 00	2,436,707 23	300,000 00	2,736,707 23
48,139 65	7,559 23	800,666 70	13,913 33	78,159 08	892,739 11	57,301 70	950,040 81
10,433 80	9,758 50	671,310 98	853 44	14,312 60	686,477 02	2,177 47	688,654 49
31,075 54	19,954 17	1,879,088 62	381,565 73	248,632 73	2,509,287 08	07.016.00	2,509,287 08
44,674 58 21,030 36	17,124 14 9,610 89	1,622,316 18 1,518,015 78	619,069 79 40,098 71	168,361 84 265,255 00	2,409,747 81 1,823,369 49	87,246 92 4,259 92	2,496,994 73 1,827,629 41
25,843 67	8,147 96	924,081 08	246,125 41	88,109 21	1,258,315 70	1,489 96	1,259,805 66
19,497 62	7,918 47	705,033 14	122,526 89	90,851 20	918,411 23	67,610 12	986,021 35
9,274 32	17,485 51	970,821 17	49,084 64	71,461 30	1,091,367 11	83,229 78	1,174,596 89
6,270 33	2,273 22	303,967 37	438 30	28,838 00	333,243 67		333,243 67
39,356 15	9,314 88	1,212,531 84	7,317 62	53,806 38	1,273,655 84		1,273,555 84

TABLE 45—DISBURSEMENTS BY

	1			1		
1	2	3	4	5	6	7
COUNTIES	Administration	Instruction	Other Instructional Costs	Co-ordinate Activities	Auxiliary Agencies	Operation of School Plant
Halifax	\$ 54,437 80	\$ 1,663,281 97	\$ 210,403 57		\$ 331.029 13	\$ 129,410 67
Hanover	46,312 43	1,780,030 98	75,716 97	\$ 393 51	236,679 82	175,223 97
Henrico	144,605 51	8,956,859 70	709,948 55	24,459 99	758,255 80	1,009,694 80
Henry	40,206 47	2,586,018 24	146,913 89	15,946 51	291,734 86	255,945 65
Highland	11,791 79	169,862 77	19,048 99		35,198 74	20,148 67
Isle of Wight	29,961 80	1,102,630 59	124,350 33	2,641 07	143,972 13	116,203 19
James City	1	msburg City.		- 100 - 1		
King George	31,595 31	379,135 40	39,806 08	5,499 54	92,644 13	47,475 10
King and Queen	10,490 96	291,891 54	21,824 80		56,263 12	27,121 10
King William	10,410 33	295,226 25	20,727 65		60,650 51	28,517 87
Lancaster	10,859 15	479,261 29	11,093 48		61,591 09	35,428 21
Lee	27,642 02	1,412,889 01	67,553 14	5,455 98	188,307 01	93,114 21
Loudoun	55,796 36	1,998,731 32	113,380 26	5,525 27	267,834 16	202,077 73
Louisa	20,423 15	720,827 83	24,560 19		117,841 05	61,071 62
Lunenburg	25,547 62	717,964 26	31,021 62	4,104 48	101,979 86	43,350 56
Madison	19,329 50	389,066 05	26,173 28		71,769 84	35,773 95
Mathews	12,249 43	328,135 52	18,898 90		44,453 33	41,345 28
Mecklenburg	43,449 23	1,831,338 05	247,072 90		231,242 57	140,033 24
Middlesex	11,222 44	382,992 12	33,394 22		52,438 75	43,750 74
Montgomery	37,048 84	1,631,543 36	106,497 56		177,329 88	152,475 33
Nansemond	54,038 72	1,836,859 68	91,489 66	3,180 18	179,371 69	220,350 43
Nelson	19,755 97	679,821 47	27,771 45		156,169 25	52,942 60
New Kent	12,008 50	293,974 31	30,430 22		47,440 24	29,110 27
Northampton	26,754 00	832,397 58	31,145 98		89,847 84	85,215 35
Northumberland	11,845 37	559,935 84	12,575 34		88,373 69	46,935 06
Nottoway	24,559 03	1,040,659 70	69,539 23		79,310 39	67,360 48
Orange	24,436 17	779,108 87	45,528 13		95,918 68	62,055 32
Page	28,242 25	833,497 78	45,279 50	1,748 09	99,491 79	70,099 81
Patrick	20,475 77	809,771 01	53,788 28	2,800 21	133,591 83	59,535 12
Pittsylvania	58,195 88	3,223,573 04	377,234 57		560,555 08	271,914 25
Powhatan	13,919 85	307,143 03	20,284 38		52,418 64	21,701 01
Prince Edward	22,251 24	385,609 02	35,426 41	4,223 10	75,706 73	31,456 15
Prince George	33,434 52	1,310,848 72	100,495 74	1,508 88 13,713 09	187,762 37 374,107 58	156,093 88 654,856 66
Pulaski	118,181 61 44,357 54	5,318,849 21 1,464,218 52	297,848 17 161,043 47	4,284 76	142,307 71	117,081 88
Rappahannock	10,533 45	233,575 48	12,661 09	650 00	55,523 65	19,659 09
Richmond	13,693 38	395,519 11	58,795 28		50,842 17	35,773 12
Roanoke	70,377 38	4,405,370 36	277,815 98	5,880 50	340,256 98	407,559 85
Rockbridge	23,903 95	1,018,046 22	62,904 08	3,588 24	158,837 50	97,828 58
Rockingham	45,554 00	2,322,488 17	127,820 80		288,142 87	206,677 15
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COUNTIES AND CITIES—1965-66—CONTINUED

	8	9	10	11	12	13	14	15
!	Maintenance of School Plant	Fixed Charges	Total Operation	Capital Outlay	Debt Service	Total Disbursements	Total Balances	Total Disbursements and Balances
\$	177,648 88	\$ 50,844 29	\$ 2,617,056 31	\$ 855,791 79	\$ 184,242 58	\$ 3,657,090 68	\$ 92,882 77	\$ 3,749,973 45
	77,223 88	21,679 60	2,413,261 16	594,232 49	356,273 87	3,363,767 52	380,712 60	3,744,480 12
	578,776 94	114,592 40	12,297,193 69	1,032,952 94	1,815,521 75	15,145,668 38	875,694 36	16,021,362 74
	131,991 21	53,217 45	3,521,974 28	879,321 46	573,634 55	4,974,930 29	1,637,300 80	6,612,231 09
_	2,027 09	4,029 80	262,107 85	15,610 41	33,370 00	311,088 26		311,088 26
	71,827 31	17,541 09	1,609,127 51	477,681 94	247,477 00	2,334,286 45	103,840 82	2,438,127 27
	44,700 84	8,569 88	649,426 28	29,466 89	37,604 50	716,497 67	5,093 61	721,591 28
	12,045 25	4,218 14	423,854 91	20,061 91	17,768 00	461,684 82	0,000 01	461,681 82
	8,005 84	3,498 36	427,036 81	15,574 09	32,944 02	475,554 92		475,554 92
	13,405 44	7,250 44	618,889 10	25,490 33	48,876 97	693,256 40	3,083 32	696,339 72
	55,387 07	18,589 99	1,868,938 43	216,214 14	159,927 90	2,245,080 47	249,128 90	2,494,209 37
	127,514 01	26,417 69	2,797,276 80	2,080,060 67	530,279 33	5,407,616 80		5,407,616 80
	20,636 05	6,060 47	971,420 36	32,179 73	71,090 06	1,074,690 15	6,377 07	1,081,067 22
	11,215 31	37,552 93	972,736 64	994,735 95	132,954 77	2,100,427 36	159,648 51	2,260,075 87
	31,891 36	7,308 67	581,312 65	7,394 40	46,581 00	635,288 05		635,288 05
	18,312 39	2,941 10	466,335 95	160,536 44	9,842 90	636,715 29	2,637 48	639,352 77
	169,558 89	18,858 66	2,681,553 54	243,679 77	280,455 56	3,205,688 87		3,205,688 87
	4,811 08	5,099 27	533,708 62	424 00	72,562 95	606,695 57		606,695 57
_	134,125 19	23,673 63	2,262,693 79	121,683 53	628,239 08	3,012,616 40	432,994 93	3,445,611 33
	284,353 38	24,165 71	2,693,809 45	630,989 12	307,400 60	3,695,199 17	18,758 10	3,713,957 27
	32,694 78	9,827 92	978,983 44	14,870 00	52,215 00	1,046,068 44	329 56	1,046,398 00
	6,402 45	4,634 11	424,000 10	15,110 76	40,011 75	479,122 61	4,207 97	483,330 58
	48,765 16	13,058 54	1,127,184 45	222,149 05	79,673 49	1,429,006 99	186,239 09	1,615,246 08
_	14,819 46	4,526 16	739,010 92	47,081 29	77,765 00	863,857 21	200 00	864,057 21
	46,293 03	23,686 93	1,351,408 79	76,041 86	21,976 00	1,449,426 65	3,706 35	1,453,133 00
	40,060 41	10,706 37	1,057,813 95	57,051 39	98,610 80	1,213,476 14	5,680 65	1,219,156 79
	44,667 15	13,407 82	1,136,434 19	51,060 20	100,956 60	1,288,450 99	36,639 98	1,325,090 97
	42,563 13	11,901 13	1,134,426 48	82,817 92	5 3,368 96	1,270,613 36	425 54	1,271,038 90
_	156,782 32	32,119 53	4,680,374 67	389,080 92		5,069,455 59	4,500 80	5,073,956 39
	24,130 49	2,918 11	442,515 51	7,374 55	22,110 20	472,000 26	20,041 55	492,041 81
	27,923 33	9,325 41	591,921 39	41,335 86	22,184 00	655,441 25	2,635 69	658,076 94
	68,366 35	18,204 87	1,876,715 33	53,062 59	32,600 00	1,962,377 92	40,427 00	2,002,804 92
	194,065 99	59,614 85	7,031,237 16	2,391,935 53	4,168.316 02	13,591,488 71	3,809,112 77	17,400,601 48
_	80,698 92	18,811 85	2,032,804 65	83,875 21	22,238 00	2,138,917 86		2,138,917 86
	7,476 13	4,335 94	344,414 83	23,044 98	7,959 00	375,418 81	4,946 92	380,365 73
	14,068 01	5,411 79	574,102 86	139,696 30	46,355 53	760,154 69	53,565 70	813,720 39
	173,679 81	45,161 79	5,726,102 65	1,502,441 26	681,520 81	7,910,064 72	681,584 77	8,591,649 49
	39,432 31	13,809 75	1,418,350 63	252,433 78	169,383 53	1,840,167 94	101,111 73	1,941,279 67
	69,718 16	26,850 82	3,087,251 97	1,070,299 59	288,972 91	4,446,524 47	137,270 41	4,583,794 88

TABLE 45—DISBURSEMENTS BY

1	2	3	4	5	6	7
COUNTIES	Administration	Instruction	Other Instructional Costs	Co-ordinate Activities	Auxiliary Agencies	Operation of School Plant
Russell	\$ 40,568 16 39,762 70 32,630 63 27,186 69 26,970 55	\$ 1,557,003 81 1,259,612 39 1,144,474 34 1,412,551 81 989,322 60	\$ 106,489 25 68,313 52 59,654 18 108,982 66 59,047 56	\$ 7,343 21	\$ 217,810 97 194,286 35 133,788 56 144,343 30 159,352 22	\$ 152,298 36 100,360 48 129,322 75 108,074 88 103,361 98
Spotsylvania Stafford Surry. Sussex. Tazewell.	26,493 68 31,665 18 13,242 88 25,340 18 41,788 93	888,256 77 1,001,278 24 218,058 02 732,485 46 2,275,395 87	65,460 58 98,485 25 3,560 79 30,089 95 167,466 18	13,418 63 3,121 41	122,001 88 163,490 17 46,667 70 114,274 08 326,250 47	91,619 53 124,584 69 20,035 74 73,073 65 183,779 13
Warren Washington Westmoreland Wise Wythe	23,961 67 41,239 73 17,231 64 42,365 63 26,418 92	672,734 72 2,057,150 47 587,321 04 2,422,451 81 1,192,807 60	44,768 82 226,424 58 81,363 81 159,737 22 85,199 79	1,100 00 4,114 13 13 00 15,021 92 9,839 66	64,673 29 231,288 25 127,540 37 287,858 94 145,974 55	67,450 41 206,941 59 59,477 73 193,482 95 116,479 75
York Total Counties	61,975 74	1,653,384 96 \$ 161,478,739 64	147,622 51 \$12,567,094 72	17,153 89 \$ 570,640 19	208,258 88 \$17,698,119 82	211,386 67 \$17,103,182 56
TOWNS						7111001101 00
Abingdon	4,188 14	\$ 278,500 24 137,491 09 122,871 27 126,768 67 304,168 91	\$ 20,850 98 4,812 34 16,565 03 4,018 65 14,750 35	\$ 50 00	\$ 7,455 64 4,739 64 7,184 45 4,700 78	\$ 24,215 98 7,616 08 11,159 40 11,060 08 28,426 74
Poquoson	5,303 53 1,116 05 6,596 92	301,218 07 246,702 24 181,118 52	23,344 69 14,673 80 15,671 23	1,433 32	26,939 67 62.76 3,111 61	35,120 12 22,839 55 11,787 96
Total Towns	\$ 46,441 35	\$ 1,698,839 01	\$ 114,687 07	\$ 1,530 92	\$ 54,194 55	\$ 152,225 91
VOCATIONAL- TECHNICAL SCHOOLS						
Danville Harrisonburg New [®] River Peninsula Valley	1,567 22 2,528 66 4,083 83	\$ 187,865 75 19,937 99 77,456 60 49,240 46 120,044 98	\$ 26,817 12 1,792 91 34,839 36 7,752 24 36,721 09			\$ 34,887 98 1,551 48 6,343 95 9,054 61 20,810 23
Total Technical	\$ 21,379 65	\$ 454,545 78	\$ 107,922 72			\$ 72,648 25

COUNTIES AND CITIES-1965-66-CONTINUED

			*					
	8	9	10	11	12	13	14	15
N	faintenance of School Plant	Fixed Charges	Total Operation	Capital Outlay	Debt Service	Total Disbursements	Total Balances	Total Disbursements and Balances
\$	61,566 94	\$ 19,021 29	\$ 2,162,101 99	\$ 162,541 52	\$ 334,529 17	\$ 2,659,172 68	\$ 34,130 36	\$ 2,693,303 04
	159,145 10 23,502 60	25,713 97 16,547 20	1,847,194 51 1,540,208 26	43,412 11 33,174 13	30,080 00 127,540 20	1,920,686 62 1,700,922 59	5,640 34	1,926,326 96
	40,802 92	14,580 05	1,856,522 31	71,825 84	263,901 10	2,192,249 25	189,045 50	1,700,922 59 2,381,294 75
	37,385 00	20,080 77	1,395,520 68	1,922 69	186,835 00	1,584,278 37	79,995 02	1,664,273 39
	30,479 49	11,818 23	1,236,130 16	221,238 01	142,571 13	1,599,939 30		1,599,939 30
	28,153 25 6,305 20	13,867 11 2,650 05	1,474,942 52 310,520 38	437,732 29	160,864 64 23,241 00	2,073,539 45	756,258 60	2,829,798 05
	23,731 29	9,877 26	1,008,871 87	75,123 38	51,991 50	333,761 38 1,135,986 75	169 23 23,555 06	333,930 61 1,159,541 81
	270,522 31	29,480 73	3,297,805 03	275,376 98	488,911 39	4,062,093 40	803,270 31	4,865,363 71
	42,675 22	8,336 35	925,700 48	20,386 99	54,312 30	1,000,399 77	35,631 10	1,036,030 87
	74,409 92	27,546 65	2,869,115 32	429,957 76	565,981 14	3,865,054 22	229,824 23	4,094,878 45
	25,301 10 298,310 56	12,254 13 37,076 37	910,502 82 3,456,305 40	507,566 74 137,982 26	48,844 33 206,980 00	1,466,913 89	61,565 60	1,528,479 49
	47,034 93	21,165 66	1,644,920 86	39,504 19	206,779 95	3,801,267 66 1,891,205 00	604,275 81 212 52	4,405,543 47 1,891,417 52
	46,064 46	20,592 65	2,366,439 76	809,023 81	268,870 10	3,444,333 67	2,019,741 47	5,464,075 14
\$	8,604,267 96	\$2,766,597 85	\$225,484,388 23 ————————————————————————————————————	\$55,063,447 34	\$33,558,719 98	\$314,106,555 55	\$37,826,653 82	\$351,933,209 37
\$	12,591 19	\$ 3,367 31	\$ 355,787 02	\$ 9,300 48	\$ 21,407 20	\$ 386,494 70	\$ 121,203 30	\$ 507,698 00
	3,014 47 10,973 06	471 66 1,823 21	162,333 42		5,266 54	167,599 96		167,599 96
	5,472 11	830 38	176,371 23 154,313 39	757 66	5,547 33 125 00	181,918 56 155,196 05	11,175 29 8,593 07	193,093 85 163,789 12
	11,279 71	9,198 64	381,095 45	14,703 79	61,878 36	457,677 60	24,624 14	482,301 74
	24,246 99	6,818 37	424,424 76	140,353 79	44,727 49	609,506 04		609,506 04
	6,840 92	971 80	293,207 12	142,574 94	35,753 33	471'535 39	102,901 01	574,436 40
	4,991 29	3,412 33	226,689 86	563,182 95	2,771 76	792,644 57		792,644 57
\$	79,409 74	\$ 26,893 70	\$ 2,174,222 25	\$ 870,873 61	\$ 177,477 01	\$ 3,222,572 87 ————————————————————————————————————	\$ 268,496 81	\$ 3,491,069 68
\$	6,646 73	\$ 1,300 18	\$ 270,717 70	\$ 63,718 21		\$ 334,435 91		\$ 334,435 91
	35 74	2,048 00	26,933 34	10,326 04		37,259 38	\$ 2,319 20	39,578 58
	1,280 57 9,060 18	1,143 69 610 30	123,592 83 79,801 62	45,454 01 167,420 42	\$ 58,738 67	227,785 51	8,244 58	236,030 09
	27,114 47	998 62	205,689 39	24,570 60	• • • • • • • • • • • • • • • • • • • •	247,222 04 230,259 99	101,860 44	349,082 48 230,259 99
\$	44,137 69	\$ 6,100 79	\$ 706,734 88	\$ 311,489 28	\$ 58,738 67	\$ 1,076,962 83	\$ 112,424 22	\$ 1,189,387 05

TABLE 45—DISBURSEMENTS BY

		_			1			
1	2		3	4	5	6	7	
CiTiES	CITIES Administration Inst		Instruction	Other Instruction Instructional Costs		Auxiliary Agencles	Operation of School Plant	
Alexandria	\$ 250,701 6	9	\$ 6,830,733 08	\$ 450,493 24	\$ 35,555 18	\$ 128,620 23	\$ 904,809 38	
Bristol	22,588 5	9	1,018,899 20	64,710 58	9,209 49	37,647 82	98,982 42	
Buena Vista	16,021 9	5	363,016 21	30,548 43	27 80	40,043 88	37,959 81	
Charlottesville	61,464 3		1,846,033 18	117,377 19	17,236 94	26,038 20	121,384 33	
Chesapeake	121,281 8	34	6,035,145 09	885,657 51	26,286 82	411,974 53	564,817 40	
Clifton Forge	16,417 6	67	312,764 05	26,831 93	9.71	7,754 33	27,169 15	
Colonial Heights	32,874 4		844,852 66	66,564 31		26,723 75	97,822 27	
Covington	23,725 9		699,508 10	22,143 72	1,381 05	13,264 25	58,800 76	
Danville	47,999 3		2,695,594 83	143,423 98	8,045 54	55,905 83	281,779 29	
Fairfax	23,356 1	0		2,828,659 44				
Falls Church	68,629 9)2	936,702 26	106,246 28	2,696 76	19,035 79	143,863 20	
Franklin	31,815 4	13	609,420 89	27,397 81		25,742 09	47,384 85	
Fredericksburg	24,961 5	58	789,773 37	39,118 59	2,490 00	14,897 15	67,518 94	
Galax	8,982 1		338,065 80	30,176 04	1,256 80	7,787 69	21,924 31	
Hampton	123,916 ()7	6,518,127 64	592,919 04	25,226 53	332,407 71	522,810 55	
Harrisonburg	28,327	13	764,458 10	54,774 44	61 85	18,029 53	78,983 49	
Hopewell	32,516 (1,312,095 36	95,212 97	4,801 21	20,053 32	118,086 00	
Lynchburg	80,769 8		3,940,747 03	301,137 16	38,129 68	73,642 11	381,601 86	
Martinsville	24,513 €		1,453,611 97	115,485 64	3,469 00	27,000 84	142,175 82	
Newport News	224,243 5	51	7,803,980 00	543,986 38	88,008 58	438,496 07	780,162 36	
Norfolk	503,944 ()2	16,444,092 16	1,257,509 13	169,984 26	439,878 69	1,401,379 97	
Norton	21,103 2		292,098 54	16,319 18	6,678 21	11,717 66	21,010 01	
Petersburg	58,508 7		2,444,395 93	183,526 41	14,556 27	80,013 46	306,465 43	
Portsmouth	101,335 8		6,086,149 78	656,974 51	59,518 49	97,261 76	628,848 75	
Radford	29,048 ()0	571,615 01	37,305 63	1,357 84	37,543 02	62,731 52	
Richmond	433,628 2	26	14,769,143 81	1,216,222 09	320,836 81	345,686 90	1,595,855 51	
Roanoke	171,259 7	71	6,255,545 25	559,051 52	15,121 91	151,371 75	626,807 52	
South Boston	5,294 8	36	370,345 57	46,262 43		13,095 73	29,019 88	
Staunton	33,310 4	16	1,219,435 46	105,639 99	12,039 84	21,314 96	130,022 46	
Suffolk	21,593 3	36	623,223 00	36,103 86	267 14	8,736 97	69,871 31	
Virginia Beach	84,857	97	7,710,999 33	421,568 30	29,358 08	658,408 32	804,138 14	
Waynesboro	24,025 8		1,205,808 64	88,145 76	3,176 35	33,230 26	116,420 36	
Williamsburg	41,399		1,085,345 54	94,750 93	12,946 55	140,952 01	100,924 40	
Winchester	40,223	19	824,143 68	52,761 83	12,415 50	6,443 97	80,908 39	
Total Cities	\$ 2,834,640	68	\$ 105,015,870 52	\$11,315,006 25	\$ 922,150 19	\$ 3,770,720 58	\$10,472,439 84	
Total State	\$ 7,598,207	17	\$ 268,647,994 95	\$24,104,710 76	\$ 1,494,321 30	\$21,523,034 95	\$27,800,496 56	

COUNTIES AND CITIES—1965-66—CONTINUED

8		9	10	11	12	13	14	15
Maintenan of School Plant	ce	Fixed Charges	Total Operation	Capital Outlay	Debt Service	Total Disbursements	Total Balances	Total Disbursements and Balances
\$ 213,497	52	\$ 53,042 53	\$ 8,867,452 85	\$ 104,508 55		\$ 8,971,961 40		\$ 8,971,961 40
38,327	35	17,737 90	1,308,103 35	233,963 13	\$ 36,850 00	1,578,916 48	\$ 5,971 20	1,584,887 68
25,858	28	5,089 16	518,565 52	25,152 25	16 77	543,734 54	1,411 35	545,145 89
93,126		13,079 09	2,295,740 09	2,044,132 48	690 56	4,340,563 13	1,041,185 61	5,381,748 74
426,592	46	61,221 86	8,532,977 51	1,344,032 33		9,877,009 84	1,713,299 70	11,590,309 54
19,904	27	3,748 63	414,599 74			414,599 74		414,599 74
31,263		5,546 29	1,105,647 23	27,129 69		1,132,776 92	348 58	1,133,125 50
41,279		5,470 17	865,573 64	11,898 32		877,471 96		877,471 96
157,669	34	27,115 76	3,417,533 91	338,748 05		3,756,281 96		3,756,281 96
		414 50	2,852,430 04	134,565 93		2,986,995 97	716,723 55	3,703,719 52
50,337		29,201 64	1,356,713 31	89,437 47	166,504 56	1,612,655 34	117,314 32	1,729,969 66
13,990 (4,404 08	760,155 24	725,411 49		1,485,566 73	20,865 56	1,506,432 29
43,598 8		9,740 64	992,099 10	12,949 04		1,005,048 14	19,128 39	1,024,176 53
10,070		7,179 30	425,442 27	83,110 54	139,357 72	647,910 53	11,257 63	659,168 16
252,041 8	57	68,499 48	8,435,948 89	2,215,222 85		10,651,171 74	1,009,392 89	11,660,564 63
19,446 8		8,557 28	972,638 71	267,369 61	141,310 26	1,381,318 58	20,350 36	1,401,668 94
78,705 3		12,490 54	1,673,960 96	1,035,400 35		2,709,361 31	57,934 95	2,767,296 26
207,109 3		43,683 70	5,066,821 01	2,716,705 61	589,659 66	8,373,186 28	1,130,665 24	9,503,851 52
36,638 8 390,419 (17,423 44 239,843 19	1,820,319 22 10,509,139 13	139,679 94 316,604 88	268,936 16 1,425,893 06	2,228,935 32 12,251,637 07	5,000 00 74,167 22	2,233,935 32 12,325,804 29
040.011.6		101 100 04	01 000 070 10	1 000 100 50		22 222 222 222		
940,911 9 21,855 (131,169 94 2,316 46	21,288,870 16 393,098 40	1,038,126 59 6,266 11	51,393 50	22,326,996 75 450,758 01	· · · · · · · · · · · · · · · · · · ·	22,326,996 75
139,847 8		19,244 41	3,246,558 57	1,014,024 15	01,050 00	4,260,582 72	758,695 63	450,758 01 5,019,278 35
526,598 9		49,075 36	8,205,763 40	1,914,725 48	65,348 38	10,185,837 26	47,621 30	10,233,458 56
24,764		7,738 51	772,103 87	15,680 19	13,925 00	801,709 06	5,195 38	806,904 44
815,231 3	32	93,975 66	19,590,580 36	1,417,068 59		21,007,648 95	8,367,413 34	29,375,062 29
360,067		125,070 47	8,264,295 74	159,703 74		8,423,999 48		8,423,999 48
12,053 8		2,474 01	478,546 37	850 26	52,555 04	531,951 67		531,951 67
25,833 (10,608 84	1,558,205 02	436,213 95		1,994,418 97		1,994,418 97
65,885 ()3	13,549 24	839,229 91			839,229 91		839,229 91
372,757	91	68,818 11	10,150,906 16	4,673,725 20	1,704,475 04	16,529,106 40	2,274,169 56	18,803,275 96
27,614 2		19,659 00	1,518,080 46	435,928 29	227,437 59	2,181,446 34		2,181,446 34
36,029 (12,139 75	1,524,487 43	1,333,464 64		2,857,952 07	52,678 04	2,910,630 11
21,063 5	54	10,723 76	1,048,684 16	558,308 04	54,416 50	1,661,408 70	37,171 95	1,698,580 65
\$ 5,540,390 9	97	\$1,200,052 70	\$141,071,271 73	\$24,870,107 74	\$ 4,938,769 80	\$170,880,149 27	\$17,487,961 75	\$188,368,111 02
\$ 14,268,206 3	36	\$3,999,645 04	\$369,436,617 09	\$81,115,917 97	\$38,733,705 46	\$489,286,240 52	\$55,695,536 60	\$544,981,777 12

TABLE 46—DISTRIBUTION OF

			TABLE 46—DISTRIBUTION OF						
1	2		3	4	5	6	7		
COUNTIES	A Basic State School Fund	B Foster Home Children	Pupil Transporta- tion	Guarantee Loss Fund	Local Super- vision	Special Education	Adult Education		
Albemarle	\$ 1,020,906 00 708,666 00 478,614 00 285,894 00 737,391 00	\$ 2,496 00 6,626 00 3,181 00	\$ 84,713 00 94,944 00 38,891 00 29,750 00 71,231 00		\$ 7,700 00 6,700 00 3,300 00 4,400 00 6,600 00	\$ 5,360 00 19,630 00 362 50 3,403 33 645 83			
AppomattoxArlingtonAugustaBathBedford	345,240 00 2,844,960 00 1,437,810 00 106,679 00 1,208,847 00	2,566 00	35,611 00 94,889 00 132,252 00 18,905 00 116,852 00	\$ 15,271 00	2,200 00 30,900 00 6,700 00 6,150 00	809 98 70,844 15 3,547 50 1,674 17 3,782 08	\$ 7,272 00		
Bland	199,277 00 565,915 00 769,504 00 1,418,873 00 472,178 00	4,756 00	19,583 00 54,012 00 77,667 00 79,928 00 52,987 00	184,037 00	4,500 00 4,500 00 2,200 00 4,400 00	3,684 41 76 67 1,058 33 159 16			
Campbell	1,640,404 00 576,224 00 863 901 00 326,371 00 528,087 00	9,785 00	111,249 00 54,658 00 77,421 00 24,809 00 57,992 00		8,900 00 2,200 00 6,700 00 3,300 00	4,747 67 1,600 00 2,517 45 98 33 1,923 33			
Chesterfield Clarke Craig Culpeper Cumberland	2,670,310 00 183,090 00 120,709 00 391,056 00 275,675 00	27,077 00 1,262 00 3,113 00	192,916 00 19,371 00 12,135 00 50,414 00 28,206 00	6,360 00	15,500 00 2,200 00 	13,615 40 80 00 300 00 1,600 00 33 33	94 00		
Dickenson Dinwiddie Essex Fairfax Fauquier	845,304 00 742,995 00 253,192 00 9,216 834 00 611,340 00	239 00	54,491 00 81,323 00 26,814 00 585,939 00 87,702 00		6,700 00 8,900 00 	1,040 84 139 57 300 00 93,400 00 5,467 91	3,160 00 360 00		
FloydFluvannaFranklinFrederickGiles	347,557 00 187,470 00 1,043,884 00 728,988 00 465,123 00	1,710 00	39,982 00 31,972 00 99,155 00 64,068 00 45,796 00		4,400 00 2,200 00 6,700 00 4,400 00 6,700 00	1,181 67 1;640 00 862 91	60 00		
Gloucester	305,794 00 221,742 00 493,018 00 171,138 00 757,372 00	1,108 00 1,465 00	39,403 00 37,137 00 54,492 00 17,744 00 43,327 00	15,964 00 10,923 00	8,900 00 6,700 00	3.560 00 1,275 83 800 00 3,230 00	120 00		

STATE FUNDS—1965-66

8	9	10	11	12	13	14	15
Supervising Principals	Discre- tionary Fund	Vocational Education	Teachers Sick Leave	Free Textbooks	Guidance Counselors	Other State Funds	Total From State
\$ 4,500 00 1,259 10 1,500 00 1,000 00 3,000 00		\$ 66,500 96 95,967 50 11,561 98 30,059 07 144,840 99	\$ 2,736 00 2,270 26 976 00 781 00 1,687 00		\$ 4,000 00 5,036 40 4,000 00 2,000 00 4,000 00	\$ 5,034 00 9,469 72 1,465 48 1,064 84 3,614 05	\$ 1,201,449 96 946,438 98 547,296 96 361,533 24 973,009 87
1,500 00 16,000 00 4,500 00 1,000 00 3,500 00		53,562 91 207,803 89 100,739 22 19,415 32 144,074 98	841 00 9,651 00 3,136 30 283 00 3,002 00	\$ 13,905 00	2,000 00 10,000 00 6,000 00 1,200 00 4,000 00	3,807 00 30,523 69 14,920 20 1,028 41 11,129 54	445,571 89 3,336,748 73 1,709,605 22 165,455 90 1,503,903 60
1,000 00 2,000 00 2,500 00 5,000 00 2,000 00	\$ 3,500 00 9,000 00	24,204 71 40,949 14 72,630 29 35,440 56 50,269 06	283 00 1,430 00 1,305 00 3,209 00 1,286 00		4,000 00 4,000 00 6,000 00 2,000 00	5,842 71 5,210 96 2,609 00 69 35	247,847 71 687,089 26 937,393 92 1,738,354 89 594,348 57
6,500 00 2,238 54 2,500 00 1,500 00 1,000 00	5,000 00	98,626 29 53,908 28 36,011 61 24,145 57 56,640 40	3,851 00 1,151 00 1,200 00 750 00 1,347 00		6,000 00 4,000 00 4,000 00 2,000 00 4,000 00	4,897 26 856 38 1,727 67 959 90 2,816 47	1,894,960 22 696,836 20 995,978 73 389,751 80 653,806 20
3,500 00 1,500 00 500 00 2,231 05 1,000 00	15,000 00	64,495 24 40,984 65 11,306 79 41,520 27 25,081 93	11,849 00 692 00 206 00 1,068 51 617 00	13,621 00	10,000 00 2,000 00 2,000 00 2,924 20 2,000 00	18,520 00 2,750 20 616 74 858 75 1,300 00	3,041,403 64 275,289 85 147,773 53 499,379 78 336,113 26
2,000 00 3,000 00 1,000 00 15,000 00 2,000 00		52,346 05 108,127 77 28,101 66 524,798 37 38,597 20	1,728 00 1,833 00 660 00 42,102 00 2,368 00	53,992 00	4,000 00 4,000 00 2,000 00 10,000 00 4,000 00	8,358 94 3,656 20 74,537 91 3,818 64	967,609 89 958,956 28 315,723 86 10,668,468 28 764,553 75
1,500 00 1,000 00 2,000 00 1,500 00 2,500 00	4,500 00	33,002 10 23,288 62 64,634 95 59,552 90 61,786 94	605 00 826 00 2,262 00 1,805 00 1,230 00		2,000 00 2,000 00 4,000 00 4,000 00 3,800 00	1,101 94 2,456 70 4,220 20 2,813 51 4,958 24	430,148 04 255,713 32 1,229,747 82 868,767 41 592,817 09
2,000 00 1,000 00 500 00 500 00 2,000 00		149,314 14 23,800 13 33,362 19 8,266 95 25,182 34	1,725 00 1,056 00 929 00 495 00 1,077 00		4,000 00 4,000 00 2,000 00 2,000 00 4,000 00	3.634 33 1,737 60 1,446 14 394 37 3,878 77	509,430 47 310,599 73 606,846 16 202,446 32 848,352 11

TABLE 46—DISTRIBUTION OF

			TABLE 40—DISTRIBUTION OF						
1	2		3	4	5	6	7		
	GENERAL APPROPRIATION								
COUNTIES	A	В	Pupil Transporta-	Guarantee Loss	Local Super-	Special	Adult		
	Basic State	Foster	tion	Fund	vision	Education	Education		
	School	Home							
	Fund	Children							
Halifax	\$ 1,465,200 00		\$ 141,071 00		\$ 8,900 00	\$ 4,348 23			
Hanover	1,100,054 00	\$ 15,687 00	107,231 00 217,369 00		5,500 00 22,100 00	3,927 55 24,400 00	\$ 64 00		
Henrico	3,840,743 00	24,801 00	126,171 00		11,100 00	3.068 32	9 01 00		
Henry Highland	2,000,132 00 64,590 00	715 00	11,204 00	\$ 1,160 00	11,100 00	143 33			
Inguland		110 00	11,201 00	1,100 00		110 00			
Isle of Wight	696,709 00	L Cita	61,972 00		2,300 00	180 83			
James City	See Williams	burg City.	25,889 00						
King George	215,944 00		22,886 00						
King and Queen King William	151,334 00 187,280 00		23,069 00		1,100 00		25 00		
King william	187,280 00		23,003 00		1,100 00				
Laucaster	222,997 00		28,566 00	3,698 00	2,200 00	64 38			
Lee	1,216,094 00		68,225 00		2,300 00	1,612 50			
Loudoun	741,480 00	8,896 00	91,390 00		6,700 00	7,296 05			
Louisa	513,021 00	1,859 00	55,859 00			35 83			
Lunenburg	494,710 00		53,612 00		2,300 00	1,079 17			
Madison	256,484 00		32,606 00		2,200 00	4,178 17			
Mathews	139,530 00		19,073 00			50 00			
Mecklenburg	1,466,428 00	155 00	112,391 60		6,700 00	1,198 75			
Middlesex	194,114 00		23,427 00		2 700 00	141 66			
Montgomery	1,119,596 00	162 00	65,011 00		6,700 00	5,467 29			
Nansemond	1,576,620 68		90,153 00		6,700 00	2,567 48			
Nelson	453,274 00		62,668 00		4,400 00	3,364 16			
New Kent.	146,036 00	609 00	24,713 00		2,200 00				
Northampton	662,328 00		44,181 00		3,778 66	6,618 29			
Northumberland	315,996 00		38,833 00			89 17			
Nottoway	672,264 00		37,016 00		4,500 00	22,723 34			
Orange	346,026 00		41,032 00		4,500 00	1,962 65			
Page	560,171 00		33,409 00		6,600 00	450 00			
Patrick	642,240 00		50,402 00		4,500 00	1,851 67			
Pittsylvania	2,700,122 00	10,552 00	207,020 00		8,900 00	1,655 41			
Powhatao	139,892 00	3,644 00	20,721 00	15,349 00	2,200 00	166 67			
Prince Edward	149,040 00		23,511 00			277 68			
Prince George	610,621 00	5,189 00	84,077 00		4,400 00	5,891 86	140 00		
Prince William	2,289,323 00	9,686 00	124,844 00		15,500 00	19,291 98	880 00		
Pulaski	1,054,688 00		56,339 00		5,600 00	2,507 43			
Pannahar la	194 709 00	398 00	22,158 00	4,932 00	1,150 00		90 00		
Rappahannock	124,792 00 220,962 00	989 00	22,158 00 22,743 00	3,332 00	3,350 00	115 84	20 00		
Richmond	2,574,291 00	38,031 00	139,673 00		13,300 00	33,076 70	773 00		
Rockbridge	624,150 00	30,031 00	59,036 00		6,700 00	5,141 50			
Rockingham	1,549,996 00	1,663 00	117,225 00		8,900 00	10,824 83			
				1					

STATE FUNDS-1965-66-Continued

STATE FUNDS—1965-66—CONTINUED										
8	9	10	11	12	13	14	15			
Supervising Principals	Discre- tionary Fund	Vocational Education	Teachers Sick Leave	Free Textbooks	Guidance Counselors	Other State Funds	Total From State			
\$ 3,500 00 3,500 00 14,000 00 7,000 00 500 00 2,000 00 1,292 37 500 00 1,000 00 1,000 00 1,500 00 2,000 00 1,500 00 3,500 00 1,500 00 3,500 00 1,500 00 2,000 00 1,500 00 4,500 00	\$ 10,000 00 10,000 00 10,000 00 6,500 00	\$ 88,856 43 82,819 69 169,314 70 106,606 85 8,168 93 51,273 42 12,190 70 21,456 21 20,610 78 24,834 00 128,832 42 179,134 16 53,854 43 167,026 85 17,773 23 23,679 59 134,716 79 31,098 39 91,320 50 70,803 67 27,622 51	\$ 3,052 00 3,117 00 12,640 00 3,960 00 104 00 1,992 00 848 00 594 00 577 00 2,514 00 2,514 00 2,514 00 1,189 00 1,248 00 702 14 764 00 2,908 00 870 00 3,123 00 3,438 00 1,333 00	\$ 17,882 00 1,945 00	\$ 3,220 24 4,000 00 10,000 00 6,000 00 2,000 00 2,000 00 2,000 00 2,666 68 2,000 00 4,000 00 4,000 00 4,000 00 2,385 20 2,000 00 4,000 00 2,000 00 4,000 00 4,000 00 2,000 00 4,000 00 2,000 00	\$ 2,051 61 4,913 60 24,261 84 5,512 10 694 68 2,245 20 1,407 78 987 76 2,322 63 1,456 29 2,120 20 8,768 00 2,924 38 4,954 20 1,987 29 1,247 96 3,948 75 886 83 7,225 20 1,875 00 1,698 07	\$ 1,720,199 51 1,330,749 84 4,377,575 54 2,269,550 27 99,279 94 822,672 45 261,571 85 209,757 97 238,651 09 287,441 67 1,425,198 12 1,051,543 21 634,242 64 740,930 22 325,912 33 187,844 55 1,735,946 29 264,037 88 1,307,104 99 1,758,157 83 559,304 74			
1,000 00 2,500 00 1,000 00	4,000 00	17,834 47 42,099 50 38,268 00	596 00 1,466 00 1,015 00		2,000 00 4,000 00 3,000 00	380 84 1,174 40 1,628 90	199,369 31 768,145 85 399,830 07			
1,500 00 2,642 15 2,500 00 3,000 00 10,000 00		47,346 02 28,788 08 42,429 72 57,707 12 193,693 96	1,389 00 1,314 69 1,573 00 1,518 00 5,516 00		4,000 00 2,568 60 4,000 00 2,000 00 8,000 00	5,970 90 516 00 1,120 30 3,367 86 10,570 20	796,709 26 429,350 17 652,253 02 766,586 65 3,156,029 57			
500 00 500 00 3,000 00 5,000 00 3,000 00	10,000 00 10,000 00	22,446 41 21,342 26 24,651 83 101,471 25 43,999 43	386 00 443 00 2,601 00 7,860 00 2,388 00		2,000 00 4,000 00 4,000 00 8,000 00 4,000 00	162 98 808 33 8,426 00 16,523 17 5,031 56	217,468 06 209,922 27 752,997 69 2,598,379 40 1,177,553 42			
530 50 1,000 00 10,500 00 2,250 00 7,000 00	5,500 00	9,493 86 45,972 43 176,912 26 46,213 17 119,133 58	279 66 605 00 6,244 00 1,612 05 2,922 00		2,122 00 2,000 00 8,000 00 3,000 00 6,000 00	1,837 00 19,326 31 4,761 17 3,654 70	171,446 02 298,585 27 3,020,127 27 752,863 89 1,827,319 11			

TABLE 46—DISTRIBUTION OF

			TABLE 46—DISTRIBUTION OF					
1	2		3	4	5	6	7	
	GENERAL APPR	OPRIATION						
COUNTIES	A	В	Pupil Transporta-	Guarantee Loss Fund	Local Super-	Special	Adult	
	Basic State School Fund	Foster Home Children	tion	rund	vision	Education	Education	
	\$ 706,252 00		\$ 79,462 00	\$ 347,562 00	\$ 6,700 00	\$ 880 00		
Scott	1,036,496 00	e 500 00	80,152 00		4,500 00	2,589 63		
Shenandoah	687,833 00 1,066,538 00	\$ 523 00	59,088 00 58,882 00		5,966 67 6,700 00	2,427 33 2,812 50		
Southampton	638,302 00	1,105 00	94,579 00		4,400 00	2,312 30		
Spotsylvania Stafford	584,324 00 544,132 00	4,820 00 2,193 00	62,805 00 56,520 00		2,200 00 4,500 00	356 66 3,817 91	\$ 77 00	
Surry	87,721 00	2,100 00	20,093 00	89,609 00		0,01, 01		
Sussex	473,622 00		50,778 00		4,500 00	83 33		
Tazewell	2,080,918 00		104,091 00		6,600 00	5,958 44	353 00	
Warren	273,120 00	676 00	22,537 00		2,250 00	4,980 00	77 00	
Washington	1,279,679 00	957 00	97,592 00		6,200 00	9,872 58		
Westmoreland	381,646 00		45,429 00		3,350 00	125 83		
Wise	1,952,649 00 810,894 00	2,540 00	80,669 00 57,456 00		6,700 00 8,900 00	1,329 90 3,779 17		
York	584,340 00	2,010 00	69,869 00		8,460 00	5,218 83		
	\$ 83,256,070 68	\$218,631 00	\$6,567,509 00	\$ 694,865 00	\$504,755 33	\$ 474,453 18	\$13,585 00	
Total Counties.						4 111,100 10	#10,000 00	
TOWNS								
Abingdon			\$ 6,581 00					
Cape Charles Colonial Beach	80,724 00 41,670 00		2,384 00 1,009 00		\$ 621 34			
Fries	45,948 00		1,009 00					
Lexington	144,186 00					\$ 87 50		
Poquoson	157,517 00		13,476 00			1,611 67		
Saltville	76,350 00 68,010 00		2,695 00	\$ 21,429 00		74 16	\$ 25 00	
					0.01.04	4 770 00		
Total Towns	\$ 755,789 00		\$ 26,145 00	\$ 21,429 00	\$ 621 34	\$ 1,773 33	\$ 25 00	
VOCATIONAL- TECHNICAL SCHOOLS								
Danville								
Harrisonburg New River				••••••				
Peninsula								
Valley								
m m								
Total Technical Schools								
							1	

STATE FUNDS—1965-66—Continued

8	ð	10	11	12	13	14	15
Supervising Principals	Discre- tionary Fund	Vocational Education	Teachers Sick Leave	Free Textbooks	Guidance Counselors	Other State Funds	Total From State
4,000 00 4,000 00 3,000 00 3,838 51 1,000 00		\$ 100,829 99 52,468 90 80,665 40 97,333 75 21,414 14	\$ 2,277 00 3,426 00 1,905 00 2,492 00 1,435 00	\$ 2,950 00	\$ 4,000 00 4,000 00 4,000 00 4,000 00 4,000 00	\$ 2,486 87 4,858 19 2,990 14 3,115 01 4,650 00	\$ 1,254,449 86 1,192,490 72 851,348 54 1,245,711 77 770,885 14
2,500 00 2,000 00 1,000 00 2,000 00 5,000 00	\$ 11,000 00	35,418 97 22,782 71 8,302 73 23,309 90 104,546 62	1,568 00 2,058 00 486 00 928 00 4,239 00		4,000 00 3,000 00 2,000 00 6,000 00	1,588 73 5,408 79 270 00 1,560 00 6,750 97	699,581 36 646,489 41 207,481 73 569,781 23 2,324,457 03
2,000 00 5,765 00 1,000 00 5,500 00 4,000 00		10,724 75 293,003 11 34,798 34 156,738 33 100,488 58	1,059 00 2,255 00 1,422 00 2,933 00 1,673 00		4,000 00 6,000 00 4,000 00 6,000 00 4,000 00	4,214 60 5,351 37 1,826 20 2,698 81 13,884 51	325,638 35 1,706,675 06 473,597 37 2,215 218 04 1,007,615 26
2,500 00 \$ 274,143 52	\$124,000 00	50,751 69 \$6,570,279 43	3,674 00 \$ 238,345 61	\$ 104,295 00	4,000 00 \$ 360,923 32	4,561 20 \$ 483,071 19	733,374 72 \$ 99,884,927 26
\$ 735 00 500 00 500 00 1,250 00		\$ 14,206 78 1,284 62 6,608 34 8,769 04 11,400 85	\$ 328 00 100 00 221 00 132 00 564 95		\$ 2,000 00 1,000 00	\$ 693 99 606 84 344 00	\$ 163,928 77 85,720 80 50,352 34 57,349 04 158,489 30
1,000 00 1,000 00 500 00		3,671 28 11,006 96 14,162 23	526 00 327 00 287 00		2,000 00 2,000 00 1,333 32	314 00	180,115 95 112,187 12 88,029 17
\$ 5,485 00		\$ 71,110 10	\$ 2,485 95		\$ 8,333 32	\$ 2,975 45	\$ 896,172 49
		\$ 200,145 30 21,496 37 82,219 03 124,415 77 131,196 36	\$ 11 70				\$ 200,145 30 21,496 37 82,219 03 124,415 77 131,208 06
		. \$ 559,472 83	\$ 11 70				\$ 559,484 53

TABLE 46—DISTRIBUTION OF

Bristol 546,659 00 \$ 2,481 00 6,700 00 6,389 07 Buena Vista 258,508 00 8,800 00 28,016 78 525 00 Charlottesville 649,050 00 20,807 00 188,531 00 30,900 00 48,207 97 396 00 Clifton Forge 139,378 00 158 33 158 33 Colonial Heights 426,679 00 4,400 00 3,597 50 360 00						10 1		
CITIES	1	2		3	4	5	6	7
CITIES		GENERAL APPE	ROPRIATION					
Basic State School Fund Pund Children State School Pund Children State School Pund Children State School State School	CITIES	A	В	1 -	1	1	Special	Adult
Bristol. 546,659 00 \$ 2,481 00 . 6,700 00 6,389 07		School	Home	tion	Fund	vision	Education	Education
Charlottesville 649,050 00 20,807 00 188,531 00 8,800 00 28,016 78 525 00 Chespeake 3,498,479 00 20,807 00 188,531 00 30,900 00 48,207 97 396 00 Clifton Forge 139,378 00 4,400 00 3,597 50 360 00 200 00 3,300 00 5,012 50 360 00 Covington 344,808 00 2,412 00 3,300 00 5,012 50 360 00 Danville 1,381,816 00 13,300 00 12,762 64 1,320 00 Fails Church 229,830 00 2,307 00 3,436 00 4,400 00 2,564 57 126 00 Fredericksburg 275,910 00 4,400 00 2,564 57 126 00 60 00 14,400 00 2,564 57 126 00 Hampton 3,127,348 00 62,265 00 17,700 00 16,125 00 690 00 Harrisonburg 260,220 00 4,400 00 5,364 58 320 00 Hopswell 505,515 00 990 00 6,700 00 6,194 96 12,2750 00 24,951 75 54 400 <	Bristol	546,659 00	\$ 2,481 00	\$ 11,174 00				\$ 2,676 00
Colonial Heights 426,679 00 4,400 00 3,597 50 360 00 Covington 344,808 00 2,412 00 3,300 00 5,012 50 Danville 1,381,816 00 13,300 00 12,762 64 1,320 00 Fairfax 560,226 00 13,300 00 12,762 64 1,320 00 Falls Church 229,830 00 2,307 00 3,436 00 6,854 17 Franklin 311,616 00 1,037 00 4,400 00 2,564 57 126 00 Galax 119,940 00 \$ 4,935 00 2,564 57 126 00 96 00 Hampton 3,127,348 00 62,265 00 17,700 00 16,125 00 690 00 Harrisonburg 260,220 00 4,400 00 5,364 58 320 00 Hopewell 595,515 00 990 00 6,700 00 6,149 46 1,446 00 Lynchburg 1,436,364 00 19,500 00 12,750 00 24,951 75 534 00 Martinsville 686,648 00 13,300 00 15,500 00 30,200 00 1,359 00	Charlottesville	649,050 00	20,807 00	188,531 00			'	1
Franklin 311,646 00 1,037 00 4,400 00 2,564 57 126 00 Galax 119,940 00 \$ 4,335 00 17,700 00 16,125 00 696 00 Hampton 3,127,348 00 62,265 00 17,700 00 16,125 00 690 00 Harrisonburg 260,220 00 4,400 00 5,364 58 320 00 Hopewell 595,515 00 990 00 6,700 00 6,149 46 6 Lynchburg 1,336,364 00 19,540 00 12,750 00 24,951 75 6 Martinsville 686,648 00 19,540 00 13,300 00 5,162 91 534 00 Newport News 3,179,458 00 191,596 00 37,500 00 71,880 00 7,758 00 Norfolk 6,056,525 00 615 00 3,110 00 2,200 00 71,880 00 7,758 00 Norton 209,996 00 3,310 00 22,200 00 71,880 00 2,304 00 Petersburg 1,204,264 00 33,39,682 00 33,390 00 14,435 41 810 00 Portsmouth 3,349,682 00 3,322	Colonial Heights Covington Danville	426,679 00 344,808 00 1,381,816 00		, ,		3,300 00	3,597 50 5,012 50	1,320 00
Harrisonburg. 260,220 00	Franklin Fredericksburg Galax.	311,646 00 278,910 00 119,940 00		1,037 00	,		2,564 57	96 00
Norton	Harrisonburg Hopewell Lynchburg Martinsville	260,220 00 595,515 00 1,436,364 00 686,648 00	990 00			4,400 00 6,700 00 12,750 00 13,300 00	5,364 58 6,149 46 24,951 75 5,162 91	320 00
Roanoke 2,115,870 00 15,500 00 28,100 00 1,510 00 South Boston 235,012 00 624 27 7 Stauntan 560,806 00 2,200 00 7,784 17 Suffolk 243,360 00 2,200 00 3,607 50 335 00 Virginia Beach 4,209,739 00 2,520 00 314,164 00 17,050 00 18,205 00 90 00 Waynesboro 456,330 00 4,400 00 10,753 74 192 00 Williamsburg 529,918 00 49,457 00 2,200 00 12,442 91 171 00 Winchester 329,490 00 747 00 2,200 00 3,200 00 3,200 00 Total Cities \$ 43,876,929 00 \$87,338 00 \$836,490 00 4,935 00 \$307,100 00 \$565,448 56 \$26,390 00	Norton Petersburg Portsmouth	209,996 00 1,204,264 00 3,349,682 00	3,322 00	3,110 00		2,200 00 13,300 00	14,435 41 28,060 00	810 00
Waynesboro 456,330 00	Roanoke South Boston Staunton	2,115,870 00 235,012 00 560,806 00		9,308 00		15,500 00 2,200 00	28,100 00 624 27 7,784 17	1,510 00
	Waynesboro Williamsburg	4,209,739 00 456,330 00 529,918 00				17,050 00 4,400 00 2,200 00	18,205 00 10,753 74 12,442 91	192 00 171 00
Total State \$127,888,788 68 \$305,969 00 \$7,430,144 00 \$ 721,229 00 \$812,476 67 \$1,041,675 07 \$40,000 00	Total Cities	\$ 43,876,929 00	\$ 87,338 00	\$ 836,490 00	\$ 4,935 00	\$307,100 00	\$ 565,448 56	\$26,390 00
	Total State	\$127,888,788 68	\$305,969 00	\$7,430,144 00	\$ 721,229 00	\$812,476 67	\$1,041,675 07	\$40,000 00

STATE FUNDS-1965-66-CONTINUED

8	9	10	11	12	13	14	15
Supervising Principals	Discre- tionary Fund	Vocational Education	Teachers Sick Leave	Free Textbooks	Guidance Counselors	Other State Funds	Total From State
\$ 9,000 00 3,000 00 500 00 4,240 90 14,500 00	\$ 11,500 00	\$ 80,099 48 25,908 74 9,747 48 40,993 91 229,981 03	\$ 8,686 00 1,931 00 576 00 2,312 74 9,781 00	\$ 15,261 00	\$ 8,000 00 4,000 00 2,000 00 4,963 60 10,000 00	\$ 22,748 15 2,808 87 2,132 16 6,364 90 21,032 21	\$ 1,853,469 46 611,377 68 273,463 64 745,267 83 4,087 876 21
1,000 00 1,500 00 1,500 00 6,500 00	4,500 00	2,276 12 21,739 10 15,918 55 76,680 53	627 00 1,205 00 1,124 00 3,771 00	730 00 1,704 00	2,000 00 4,000 00 2,000 00 6,000 00	1,432 83 5,427 20 3,394 68 9,123 25	152,102 28 470,611 80 379,469 73 1,511,273 42 560,226 00
1,000 00 1,500 00 2,000 00 500 00 11,500 00	4,000 00	3,536 00 24,605 07 33,170 09 108,036 68 95,939 76	1,297 00 862 00 792 00 651 00 11,178 00	15,626 00	4,000 00 2,000 00 4,000 00 2,000 00 10,000 00	2,247 58 2,370 20 5,468 65 	254,507 75 348,020 27 331,431 31 236,158 68 3,384,618 65
2,000 00 2,500 00 4,000 00 3,000 00 3,500 00		26,428 64 169,385 13 318,642 59 40,886 25 175,694 84	758 00 1,973 00 5,640 00 1,775 00 12,868 00	2,750 00 17,802 00	4,000 00 4,000 00 6,000 00 4,000 00 10,000 00	3,077 13 7,248 20 3,991 20 5,893 50 14,115 62	306,568 35 797,210 79 1,831,879 54 761,199 66 3,652,093 46
24,000 00 3,500 00 12,000 00 2,000 00		348,346 84 5,649 15 139,880 74 138,782 39 7,960 00	36,147 00 499 00 3,721 00 9,506 00 1,012 00	37,319 00 887 00 16,077 00	10,000 00 2,000 00 4,000 00 10,000 00 4,000 00	55,060 10 987 37 7,483 20 19,556 21 2,690 62	6,685,150 94 225,328 52 1,391,394 35 3,611 389 60 345,167 62
11,500 00 13,000 00 500 00 2,500 00 1,500 00		638,461 45 171,863 01 20,846 54 32,456 53 31,582 41	20,603 00 810 00 1,924 00 914 00	24,969 00 11,960 00 1,367 00	10,000 00 10,000 00 779 76 4,000 00 4,000 00	19,317 04 23,452 20 347 23 4,083 20 5,306 75	5,287,787 99 2,391,255 21 258,919 80 615,753 90 294,172 66
13,500 00 1,500 00 1,500 00	\$ 20,000,00	115,755 24 39,987 84 19,904 33 9,868 74	14,870 00 1,257 00 1,500 00 1,186 00	2,388 00 1,865 00	10,000 00 4,000 00 4,000 00 4,000 00	25,516 02 3,905 20 7,315 40 1,095 69	4,741,409 26 522,325 78 630,796 64 353,652 43
\$ 160,240 90 \$ 439,869 42	\$ 20,000 00 \$144,000 00	\$3,221,015 20 \$10,421,877 56	\$ 161,756 74 \$ 402,600 00	\$ 150,705 00 \$ 255,000 00	\$ 173,743 36 \$ 543,000 00	\$ 311,239 45 \$ 797,286 09	\$ 49,903,331 21 \$151,243,915 49

TABLE 47—ADMINISTRATIVE ASSISTANTS AND SERVICE PERSONNEL

1	2	3	4	5	6	7	8	9
COUNTIES	Adminis- trative Assistants	Clerks and Secretaries	School Repair and Mainte- nance Workers	Health Service Personnel*	School Attend- ance Workers	School Bus Drivers	School Bus Mechanics	Other
Accomack Albemarle Alleghany Amelia Amherst	2	16 21 9 5	31 30 21 5 24	1	1	72 84 30 23 55	5 5 1 3	1
AppomattoxArlingtonAugustaBathBedford.	5	6 223 27 5 21	10 265 72 11 41	37	1	33 66 108 17 98	3 8 12 2 5	4 3
Bland Botetourt Brunswick Buchanan Buckingham	1	3 13 5 9 6	7 20 20 37 10			20 46 61 61 43	2 3 4 4 3	15 10
Campbell Caroline Carroll Charles City Charlotte		26 9 8 6 3	67 11 20 6 16	1		132 45 62 21 44	6 3 4 2 1	
Chesterfield Clarke Craig Culpeper Cumberland	3	52 20 2 11 3	241 15 2 20 5			159 13 10 35 24	2 3 2	
Dickenson Dinwiddie Essex Fairfax Fauquier	18 2	10 12 5 509 15	14 24 8 889 35	3	3	42 78 25 443 72	6 5	2
Floyd Fluvanna Franklin Frederick Giles	2	7 9 19 20 14	10 10 43 33 34	2		34 31 88 45 38	5 2 5 3 5	
Gloucester Goochland Grayson Greene Greensville		7 9 3 2 8	9 21 13 5 20			33 29 46 16 35	3 4	
Halifax Hanover Henrico Henry Highland	. 1	16 16 76 36 6	30 35 211 80 4	10		117 78 227 98 10	8 6 8 6	
Isle of Wight James City† King George King and Queen King William		5 6 4	32 8 6 5	2		57 24 20 21	3 2 2	
Lancaster. Lee Loudoun. Louisa. Lunenburg.	. 1	3 9 31 7 8	10 49 41 14 12	1 2	1	23 48 80 44 41	1 2 8 2 4	
Madison Mathews Mecklenburg Middlesex Montgomery		5 6 26 5	7 7 85 9 51			27 16 91 21 49	2 1 6 2 4	

^{*}Doctors, dentists, nurses.

[†]See Williamsburg City.

TABLE 47—ADMINISTRATIVE ASSISTANTS AND SERVICE PERSONNEL —Continued

1	2	3	4	5	6	7	8	9
COUNTIES	Adminis- trative Assistants	Clerks and Secretaries	School Repair and Mainte- nance Workers	Health Service Personnel*	School Attend- ance Workers	School Bus Drivers	School Bus Mechanics	Other
Nansemond	1	21 6 4 10 4	45 17 4 13 9	2		80 55 23 33 36	10 4 2 5 2	2
Nottoway Orange. Page Patrick Pittsylvania	i	10 9 10 9 37	20 14 14 14 12 39	i		31 33 29 35 172	3 4 2 3 9	
Powhatan Prince Edward Prince George Prince William Pulaski	3 1	3 7 19 56 24	6 12 41 118 30	2 1 1	1 2	21 21 69 109 38	2 3 5 8 5	45 35 16
Rappahannock Richmond Roanoke Rockbridge Rockingham	2	6 6 42 15 29	6† 5 172 18 43		1	18 21 119 50 99	2 1 10 5	4
Russell. Scott. Shenandoah Smyth. Southampton		10 11 11 12 11	33 21 29 32 24			62 57 48 35 81	4 4 4	
Spotsylvania. Stafford Surry Sussex Tazewell		10 13 4 7 16	17 27 4 10 48	1	1	45 45 17 37 68	4 4 2 2 2 6	9
Warren Washington Westmoreland Wise. Wythe		7 39 7 16 11	15 35 8 49 25		1	18 71 41 57 41	4 2 2 2 4	2
York	1	22	31	5		80	8	2
Total Counties.	59	1,993	3,917	74	13	5,404	348	175
TOWNS Abingdon Cape Charles Colonial Beach Fries Lexington		3 1 1 2 2	4 2 3 2 4		1	3 3 1	1	
Poquoson		3 2 2	10 4 3	1		12		
Total Towns		16	32	1	1	21	1	

[‡]Three school repairmen employed jointly with Warren County.

 $\begin{array}{c} {\rm TABLE}\,47{\rm --ADMINISTRATIVE}\,{\rm ASSISTANTS}\,{\rm AND}\,{\rm SERVICE}\,{\rm PERSONNEL}\\ {\rm --Continued} \end{array}$

1	2	3	4	5	6	7	8	9
CITIES	Adminis- trative Assistants	Clerks and Secretaries	School Repair and Mainte- nance Workers	Health Service Personnel*	School Attend- ance Workers	School Bus Drivers	School Bus Mechanics	Other
Alexandria Bristol Buena Vista Charlottesville Chesapeake	2 2 3	111 9 5 19 84	188 22 8 28 166	5 5 5	2	136	10	2 1
Clifton Forge Colonial Heights Covington Danville Fairfax		6 7 6 30 1	5 25 21 113			1		
Falls Church Franklin Fredericksburg Galax Hampton	1 1 2	15 6 8 3 70	22 5 16 4 177	2	1	6 11 58	2	
Harrisonburg	2	11 17 53 21 90	14 43 87 34 250	2 11 1 15		180	7	5
Norfolk Norton Petersburg Portsmouth Radford	10 2 1	196 2 24 86 6	391 2 63 186 12	45 2 15		2		
Richmond Roanoke South Boston Staunton Suffolk	6 3	160 98 3 20 6	404 198 4 23 19	322		10		17 145
Virginia Beach Waynesboro Williamsburg* Winchester	3 1 1 1	73 13 11 9	192 21 24 26	7 3 4 2	1	203	13	4 1 1
Total Cities	46	1,279	2,793	165	5	654	36	180
Total State	105	3,288	6,742	240	19	6.079	385	355

^{*}Includes James City County.

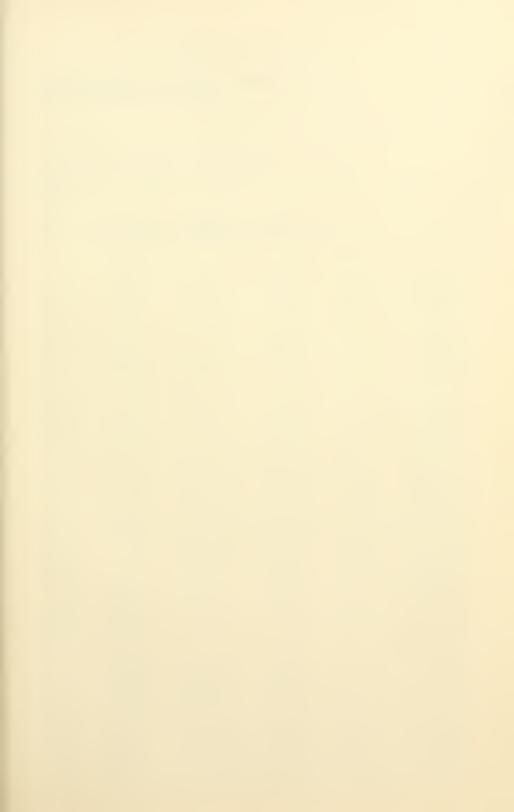


TABLE 48—TOTAL INSTRUCTIONAL POSITIONS AND PRINCIPALS, HEAD TEACHERS

1	2	3	4	5	6	7	8	9
			Dnr	(0.1)	Decree		Decom	
			PRINCIPA HEAD TE		PRINCIPA HEAD TI		PRINCIPA HEAD TE	
			Positi		Positi		Positi	
	Superv	ISORS	ELEMEN		High Se		COMBINE	
COUNTIES			Oni	Y	Oni	Y	MENTARY A	ND HIGH
	Number	Average Annual	Number	Average	Number	Average	27 1	Averag
	Positions	Salary	Positions	Annual Salary	Positions	Annual Salary	Number Positions	Annua
	1 Osttions	Dataty	1 OSITIONS	Dataty	1 OSITIONS	Datary	rositions	Balary
Accomack	4.0	\$ 6,216	10.0	\$ 6,183	2.0	\$ 7,744	6.0	\$ 7,36
Albemarle	4.1	8,555	10.0	8,032	2.0	9,782	6.0	9,260
Alleghany	1.5	8,147	7.0	6,989	1.0	9,050	1.0	0,200
Amelia	2.0	6,060	6.0	4,595	1.0	3,000	2 0	8,000
Amherst	3.0	6,827	11.0	6,182	3.0	7,633	2.0	3,000
Appomattox	1 0	6,002	5 0	5,265	1 0	8,614	1.0	7,670
Arlington	39.44	12,685	34.0	12,696	41.0	12,848	1.0	11,213
Augusta	4.0	7,943	16.0	7,142	8.0	8,072	2.0	7,930
Bath Bedford	4.0	0 057	3.0 14.0	5,599	1.0 5.0	7,000	1.0	7,48
	4.0	6,657	14.0	6,084	3 0	7,309	1.0	7,380
Bland			3.0	5,400			2.0	6,72
Botetourt	2.0	6,950	6 0	6,044	3.0	7,417	1.0	6,900
Brunswick	2.0	7,700	7.0	6,471	4 0	7,928		
Buchanan	3.0	7,542	28.0	4,642	4 0	7,100	5 0	6,65
Buckingham	2.0	6,150	5 0	6,340	2 0	7,376		
Campbell	4 0	8,375	15 0	6,792	3 0	8,867	2.0	9,100
Caroline	1 0	5,608	4 0	7,220	3.0	6,684	1.0	7,272
Carroll	3.0	7,117	10.0	6,133			6.0	6,892
Charles City	1.5	5,694	1.0	6,700			3 0	6,600
Charlotte			8.0	5,531	2 0	7,875		
Chesterneld	11.0	7,488	28.0	7,490	13.0	7,993	9.0	7,55
Clarke	1.33	5,856	2.0	6,657	1.0	8,937	1.0	6,800
Craig			2.0	5,150			1.0	7,25
Culpeper	2.5	6,671	8.0	5,977	2.0	8,025	1.0	8,000
Cumberland	1.0	6,150					3.0	6,800
Dickenson	2 96	7,969	19 6	4.562	3.0	7,983		
Dinwiddie	4 0	6,950	7 0	6,871	4.0	6,838		
Essex			2.0	5,825		10 400	2.0	7,600
Fairfax	60 1	11,331 7,937	101.0 14.0	11,354 6,436	58.3 3.0	12,486 7,488	36 0 1.0	10,979 8,300
Fauquier	4 0	7,901	14.0	0,450	3.0	1,400	1.0	0,000
Floyd	3 0	5,122	3.0	6,867	2.0	7,700		
Fluvanna	1.0	7,400	5.0	5,980	2.0	6,600		
Franklin	3 0 2.0	8,233	13.0 15.0	5,918	4.0	7,495	1.0	7,800
FrederickGiles	3 5	7,218 8,846	12.0	6,225 6,905	4.17	7,250 8,810	1.0	,,917
								7.000
Gloucester	1 0	1,311	3-0	6,908	1.0	7,500	1.0	7,800
Goochland	3 4:0	1,250 6,567	5.0 6.0	6,130 6.113	2.0	7,500	3 0	6,277
Greene	4.0	0,007	3.0	5,600	1.0	7,200	3.0	0,211
Greensville	3 0	7,261	5.0	6,620	2.5	7,720		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.0	0,023		,,,,,,		

AVERAGE ANNUAL SALARIES—SUPERVISORS, AND TEACHERS

10	11	12	13	14	15	16	17	18	19	20
Total Positions Supervisors, Principals,	Elemen Positi		High Sc Positi		Vocatio Positi		Tota Classr Teach Positi	NOOM ING	Ali Instruct Person	TIONAL
and										
Head		Average		Average		Average		Average		Average
Teachers	Number	Annual	Number	Annual	Number	Annual	Number	Annual	Number	Annual
	Positions	Salary	Positions	Salary	Positions	Salary	Positions	Salary	Positions	Salary
22.0	140.0	e 4 ero	101.0	e r 050	14.0	\$ 6,291	264.0	\$ 5,082	286.0	\$ 5,203
22.0		\$ 4,852 5,516	101.0 86.0	\$ 5,252 5,843	14.0 14.0	6,799	264.0 265.0	5,690	283.6	5,971
18.6 9.5	165 0 63.95	5,027	41 4	5,509	8.0	5,824	113.35	5,259	122.85	
10.0	36.5	4,810	31.5	4,862	6.0	5,478	74.0	4,886	84.0	4,968
17.0	109.0	4,649	60.0	5,185	6.0	6,279	175.0	4 88)	192.0	5,036
17.0	100.0	1,010				0,210	110.0	1 0		
8.0	49.0	5,137	29.5	5,473	9.0	6,568	87.5	5,398	95.5	5,154
115.44	654.47	7,553	632.31	8,447	69.0	6,801	1,355.78	7,932	1,471.22	8,309
30.0	231.35		157.82	5,439	22.0	6,305	411.17	5,333	141.17	5,484
5 0	24.0	4,661	19.0	5,120	4.0	5,905	47.0	4,952	52.0	5,078
24.0	179.0	4,624	98.0	5,223	13.0	6,140	290.0	4,894	314.0	5,016
5.0	24.0	4,517	16.0	4,905	5.0	5,674	45.0	4,783	50.0	4,898
12.0	106.0	4,511	65.0	4,900	8.0	6,254	179.0	4,730	191.0	4,848
13.0	102.0	5,091	64.0	4,997	12.0	6,203	178.0	5,132	191.0	5,266
40.0	178.0	3,837	143 0	5,006	5.0	5,989	326.0	4,383	366.0	4,489
9.0	66 0	4,702	39.5	4,981	8.0	6,471	113.5	4,924	122.5	5,042
24.0	230.0	4,978	147.0	5,093	20.0	6,224	397.0	5,083	421.0	5,222
9.0	80.0	4,907	47.0	4,787	10.0	6,308	137.0	4,968	146.0	5,085
19.0	107 0	4,481	71.0	5,268	6.0	6,340	184.0	4,845	203.0	5,003
5.5	47 0	4,754	31.5	4,502	4.0	5,884	82.5	4,712	88.0	4,816
10.0	80 5	4,682	43.0	5,063	9.0	6,669	132.5	4,940	142.5	5,020
61.0	559.0	5,507	385.0	5,613	56.0	5,933	1,000.0	5,572	1,061.0	5,689
5.33	41.83	4,884	29.75	5,031	7.0	6,399	78.58	5,075	83.91	5,191
3.0	14.2	4,819	12.0	4,226	2.0	6,435	28.2	4,681	31.2	4,794
13.5	82.5	4,994	58.5	5,211	17.17	1 '	158.17	5,130	171.67	5,243
4.0	35.0	5,124	24.0	4,804	5.0	6,151	64.0	5,085	68.0	5,176
25.56	89.82	4,066	76.76	5,184	11.0	6,241	177.58	4,684	203.14	4,769
15.0	120.0	4,876	59.0	5,128	10.0	6,434	189.0	5,037	204.0	5,173
4.0	44-0	5,106	27.5	5,354	4.0	6,476	75.5	5,269	79.5	5,341
255.4	2,293 15	6,967	1,568.7	7,479	285.6	7,738	4,147.45	7,214	4,402.85	7,465
22.0	164.0	5,113	85.0	5,438	13.0	6,052	262.0	5,265	284.0	5,395
8.0	52 0	4,400	33.0	5,313	7.0	6,282	92.0	4,870	100.0	4,995
8.0	53.0	4,669	27.0	4,906	5.0	5,997	85 0	4,822	93.0	4,951
21.0	145.0	4,576	87.0	4,960	14.5	5,774	246.5	4,782	267.5	4,927
20.5	130.5	4,611	67.0	5,045	11.0	6,189	208.5	4,833	229.0	4,987
19.67	88.71	5,262	61 76	5,395	18.82	6,228	169.29	5,418	188.96	5,651
6.0	75.0	4,867	41.0	5,046	6.0	5,811	122.0	4,973	128.0	5,032
7.3	55.7	4,719	30-4	5,122	4 0	6,919	90.1	4,953	97.4	5,063
13 0	68.0	4,297	24 0	4,816	5.0	6,326	97.0	4,530	110.0	4,738 4,793
4 0 10 5	25 5 96 0	4,617	14.0	4,678	2 0 12.5	5,420 5,362	41.5 155.5	4,676 5,360	45.5 166.0	5,467
10 5	90 0	5,355	47.0	5,369	12.5	3,302	155.5	3,300	100.0	0,407

TABLE 48—TOTAL INSTRUCTIONAL POSITIONS AND PRINCIPALS, HEAD TEACHERS,

1	2	3	4	5	6	7	8	9
COUNTIES	Superv.	isors	PRINCIPA HEAD TH POSITI ELEMEN ONI	CACHER ONS TARY	PRINCIPA: HEAD TE POSITI HIGH SO	ONS CHOOL	PRINCIPA HEAD TE POSITI COMBINE MENTARY A	ACHER ONS D ELE-
	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary
Halifax Hanover. Henrico. Henry. Highland.	4.0 3.0 25.0 6.0	\$ 7,218 7,075 8,676 8,331	26.0 12.0 37.0 18.0 3.0	\$ 5,647 6,807 8,507 6,899 6,093	5.0 3.0 8.0 9.0 1.0	\$ 7,511 8,670 9,801 7,828 7,650	1.0	\$ 9,240 8,843
Isle of Wight James City King George King and Queen King William	2.0 See W	7,550 illiamsbu 2,862 2,862	2.0 rg City, 2.0 2.0	6,700 7,196 5,275			5 0 2 0 2 0 2 0 2 0	8,060 7,428 7,049 7,000
Lancaster. Lee. Loudoun Louisa Lunenburg	1.0 1.0 4.0	6,020 8,500 8,131 7,449	6.0 9.0 17.72 10 0 2.0	5,521 5,978 7,307 5,588 6,050	1.0 3.0 6.0 2.0	7,400 8,652 8,506 7,400	1.0 6.0	6,100 7,838 7,473
Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	3.0	7,200 7,340 8,104	3.0 3.0 14.0 2.0 11.0	6,233 5,367 5,939 8,910 6,261	1.0 1.0 8.0 1.0 3.0	8,000 7,900 6,968 7,500 7,811	1.0	6,600 7,500 7,250
Nansemond Nelson New Kent Northampton Northumberland	3.0 3.0 1.0 2.0	7,300 6,467 6,600 7,650	14.0 8.0 6.0 6.0	6,150 5,904 7,050 5,918	6.0 3.0 2.0 2.0	7,223 6,977 8,800 7,250	2.0	6,650
Nottoway Orange. Page Patrick. Pittsylvania.	2.0 2.0 3.0 3.0 6.72	7,667 8,719 6,639 7,563 9,066	6.0 5.0 6.0 2.0 20.0	5,582 7,710 6,609 6,105 7,109	1.0 2.0 2.0	7,600 8,631 8,600 8,109	2.0 13.0 1.84	8,000 6,166 7,391
Powhatan. Prince Edward Prince George. Prince William. Pulaski	1.0 1.0 2.0 13.0 3.5	6,200 3,150 7,150 8,985 6,750	1.0 2.63 8.5 20.0 12.0	5,500	1.0 4.0 13.0 4.0	6,325 8,119 9,613 8,374	1.0 1.0 1.0 7.0	8,650 8,100 8,400 9,253
Rappahannock Richmond Roanoke Rockbridge Rockingham	.3* 1.83 8.0 4.0 6.3	3,467 6,149 9,494 6,848 8,454	5 0 3 0 27.0 8.0 18.0	5,531 7,014 8,778 7,928 7,113	1 0 1.0 15.0 2.5 2.0	7,000 7,866 9,083 8,333 9,612	1.0 2.0 1.0 3.0	7,866 8,726 7,500 8,803

AVERAGE ANNUAL SALARIES—SUPERVISORS, AND TEACHERS—Continued

Number Number Salary Positions Salary P											
Total Positions Positions	10	11	12	13	14	15	16	17	18	19	20
Head Teachers Positions Salary Positions	Positions Supervisors,							Classe Teach	OOM UNG	Instruct	MONAL
19.0	and Head		Annual		Annual		Annual		Annual		Average Annual Salary
4.0 36.0 4,700 31.0 5,018 4.0 4,628 71.0 4,835 75.0 4.5 29.0 4,841 20.0 4,778 4.0 6,189 53.0 4,919 57.5 2.5 30.0 4,772 22.0 4,851 4.0 5,879 56.0 4,882 58.5 9.0 47.0 4,975 32.5 4,859 5.0 5,972 84.5 4,989 93.5 19.0 122.0 4,786 97.0 5,214 16.0 6,664 235.0 5,050 254.0 27.72 182.0 5,302 130.0 5,639 8.33 6,427 320.33 5,468 348.05 12.0 76.0 4,856 38.5 5,057 13.0 6,299 127.5 5,064 139.5 6.5 72.0 4,913 45.0 5,095 10.0 6,314 127.0 5,088 133.5 5.0 29.0 4,642 25.0 <td>19.0 87.0 33.0</td> <td>196.7 794.0 245.0</td> <td>4,885 5,726 5,046</td> <td>112.3 535 0 154 5</td> <td>5,042 6,007 5,289</td> <td>13.0 36.0 30.5</td> <td>6,636 6,723 6,661</td> <td>322.0 1,365.0 430.0</td> <td>5,011 5,863 5,248</td> <td>341.0 1,452.0 463.0</td> <td>\$ 5,183 5,136 6,035 5,402 5,150</td>	19.0 87.0 33.0	196.7 794.0 245.0	4,885 5,726 5,046	112.3 535 0 154 5	5,042 6,007 5,289	13.0 36.0 30.5	6,636 6,723 6,661	322.0 1,365.0 430.0	5,011 5,863 5,248	341.0 1,452.0 463.0	\$ 5,183 5,136 6,035 5,402 5,150
2.5 30.0 4,772 22.0 4,851 4.0 5,879 56.0 4,882 58.5 9.0 47.0 4,975 32.5 4,859 5.0 5,972 84.5 4,989 93.5 19.0 122.0 4,786 97.0 5,214 16.0 6,064 235.0 5,050 254.0 27.72 182.0 5,302 130.0 5,639 8.33 6,427 320.33 5,468 348.05 12.0 76.0 4,856 38.5 5,057 13.0 6,299 127.5 5,064 139.5 6.5 72.0 4,913 45.0 5,095 10.0 6,314 127.0 5,088 133.5 5.0 44.0 4,467 21.0 4,905 3.0 5,752 68.0 4,659 73.0 5.0 29.0 4,642 25.0 5,060 5.0 6,277 59.0 4,961 361.67 4.0 36.0 4,763 116.83	4.0	36.0	4,700	31.0	5,018	4.0	4,628	71.0	4,835	75 0	5,399 4,972 5,012
27.72 182 0 5,302 130.0 5,639 8.33 6,427 320.33 5,468 348.05 12.0 76.0 4,856 38.5 5,057 13.0 6,299 127.5 5,064 139.5 6.5 72.0 4,913 45.0 5,095 10.0 6,314 127.0 5,088 133.5 5.0 44 0 4,467 21.0 4,905 3.0 5,752 68.0 4,659 73.0 5.0 29.0 4,642 25.0 5,069 5.0 6,277 59.0 4,962 64.0 25.0 197.67 4,763 116.83 4,810 22.17 6,009 336.67 4,861 361.67 4.0 36.0 4,732 28.0 4,898 5.0 6,349 69.0 4,916 73.0 25.0 215.5 5,009 103.0 4,941 10.0 5,771 328.5 5,011 353.5 14.0 65.0 4,527	9.0	30.0	4,772	22.0 32.5	4,851	5.0	5,972	84 5	4,989	93.5	5,072 5,205
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	27.72 12.0	182 0 76.0	5,302 4,856	130.0 38.5	5,639 5,057	8.33 13.0	6,427 6,299	320.33 127.5	5,468 5,064	348.05 139.5	5,644 5,135 5,183
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{5.0}{25.0}$	29.0 197.67	4,642 4,763	25.0 116.83	5,069 4,810	5.0 22.17	6,277 6,009	59 0 336.67	4,962 4,861	64.0 361.67	4,804 5,052 4,970 5,097
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20.0	156.0 215.5	4,861 5,009	110 0	5,065 4,941	19.0	5,892	285.0 328.5	5,009	353.5	5,137 5,122 4,933
9.0 83.0 5,108 35.0 5,256 6.0 6,212 124.0 5,203 133.0 11.0 95.0 4,480 54.0 4,900 8.0 5,934 157 0 4,699 168.0 18.0 77.0 4,821 46.0 5,172 12.0 5,834 135.0 5,031 153.0 37.56 349.0 4,840 175 33 5,026 50.0 5,922 574 33 4,994 611 89 4.0 32.5 4,778 18.5 5,208 4.0 6,631 55.0 5,058 59.0 4.63 40.0 4,767 28.67 4,725 3.0 6,017 71.67 4,803 76.3 15.5 136.5 5,063 79.33 5,362 11.0 4,870 226.83 5,158 242.33 53.0 449.0 5,980 346.0 6,020 63.0 6,484 858.0 6,019 911.0 19.5 146.5 4,890 103.0 5,123 9.0 5,802 258.5 5,015 278.0	3.0 10.0	34 0 81 0	4,524 5,126	20.0 54.0	4,637 5,174	4 0 6 0	5,750 6,738	58-0 141.0	4,647 5,213	61 0 151 0	4,765 5,366 5,031
4.0 32.5 4,778 18.5 5,208 4.0 6,631 55.0 5,058 59.0 4.63 40.0 4,767 28.67 4,725 3.0 6,017 71.67 4,803 76.3 15.5 136.5 5,063 79.33 5,362 11.0 4,870 226.83 5,158 242.33 53.0 449.0 5,980 346.0 6,020 63.0 6,484 858.0 6,019 911.0 19.5 146.5 4,890 103.0 5,123 9.0 5,802 258.5 5,015 278.0	9.0 11.0 18.0	83.0 95.0 77.0	5,108 4,480 4,821	35.0 54.0 46.0	5,256 4,900 5,172	6.0 8.0 12.0	6,212 5,934 5,834	124-0 157-0 135.0	5,203 4,699 5,031	133.0 168.0 153.0	5,204 5,402 4,848 5,191
53.0 449.0 5,980 346.0 6,020 63.0 6,484 858.0 6,019 911.0 19.5 146.5 4,890 103.0 5,123 9.0 5,802 258.5 5,015 278.0	4.0 4.63	32.5 40.0	4,778 4,767	18.5 28.67	5,208 4,725	4.0	6,631 6,017	55.0 71.67	5,058 4,803	59.0 76.3	5,158 5,167 4,878 5,300
	53.0	449.0	5,980	346.0	6,020	63.0	6,484	858.0	6,019	911.0	6,217 5,159 4,991
6.83 34.4 5,010 24.1 4,124 2.0 3,43 36.5 5,186 72.33 52.0 402.0 5,424 257.0 5,528 19.0 5,538 678.0 5,466 730.0 15.5 104.0 4,949 66.0 4,293 15.0 4,600 185.0 4,687 200.5 29.3 232.8 4,857 140.0 5,192 23.0 6,631 395.8 5,079 425.1	6.83 52.0 15.5	34.4 402.0 104.0	5,010 5,424 4,949	24.1 257.0 66.0	5,194 5,528 4,293	7.0 19.0 15.0	6,023 5,538 4,600	65.5 678.0 185.0	5,186 5,466 4,687	72.33 730.0 200.5	5,360 5,716 4,919 5,263

TABLE 48—TOTAL INSTRUCTIONAL POSITIONS AND PRINCIPALS, HEAD TEACHERS,

1	2	3	4	5	6	7	8	9
COUNTIES	Superv	ISORS	Principal Head Te Positi Elemen Onl	ACHER ONS TARY	PRINCIPA: HEAD TE POSITI HIGH SO	ACHER ONS CHOOL	PRINCIPA HEAD TE POSIT: COMBINE MENTARY A	achers ions d Ele-
	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary
Russell	3 0	\$ 8,856	13.0	\$ 6,182	5 0	\$ 7,865	1 0	\$ 8,150
Scott	2.0	7,610	6.0	8,208	1.0	8,110	7.0	6,889
Shenandoah	3.0	6,964	7.0	6,542	4.0	7,881		0.000
Smyth	3.0 2.0	8,362 7,200	8.0 14.0	5,544 5,710	2 0 2 0	9,075 8,772	3.0	8,266
	2.0	7,200	14.0	5,710	2 0	0,112		
Spotsylvania	1 0	7,200	5 0	6,890	2 0	7,085	2.0	8,200
Stafford	2 0	9,020	7.0	5,889	2 0	7,238	2.0	8,900
Surry			1.0	6,500			1.0	6,700
Sussex	2.0	8,274	7.0	6,652	1.0	7,368	2 0	7,680
Tazewell	4.0	5,811	24.0	5,274	9 0	7,687		
Warren	1 25	9,021	9.0	6,050	2.0	8,550	1.0	7,800
Washington	4.42	6,766	13.0	6,888	9.06	1		
Westmoreland	2 17	5,490	4.0	6,213	2.0	7,828		
Wise	3.0	7,477	26.0	5,039	4 0	8,352	2 0	7,860
Wythe	4 0	7,875	5 0	7,082	5 0	7,390	2.0	7,588
York	5 2	8,078	7.0	8,244	2.0	9,023	1.0	9,540
Total Counties	353.92	\$ 8,937	971 45	\$ 7,248	365 03	\$ 9,261	200 84	\$ 8,238
TOWNS								
Abingdon	. 33	\$ 2,293	1.0	\$ 8,316	.94	\$ 7,527		
Cape Charles							1.0	\$ 7,800
Colonial Beach							1.0	9,500
Fries							1.0	7,800
Lexington	. 5	4,759	3.0	7,386	. 5	4,400		
Poquoson			1.0	8,390	1.0	8,540		
Saltville			1.0	6,800	1.0	9,000		
West Point			1.0	6,950	1.0	0,000	1 0	7,900

†One shared by Warren County.

AVERAGE ANNUAL SALARIES—SUPERVISORS, AND TEACHERS—Continued

10	11	12	13	14	15	16	17	18	19	20
Total Positions Supervisors, Principals,	Elemen Positi		High Sc Positi		Vocatio Positi		Tota Classe Teace Positi	ROOM	ALI Instruct Person	TIONAL
and Head Teachers	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Averag Annua Salary
22 0	155.0	\$ 5,107	85.0	\$ 5,669	17.0	\$ 5,417	257 0	\$ 5,313	279 0	\$ 5,448
16.0	125.0	4,508	86 0 79.0	5,024 4,929	9.0 16.0	6,058	220.0 214.5	4,773	236.0	4,961
14.0 16.0	119.5 151.0	4,554	91.0	5,147	16.0	5,747 6,476	258.0	4,781 4,889	228.5 274.0	4,918 5,014
18.0	111.6	5,093	53.4	4,749	7.0	5,534	172.0	5,005	190.0	5,119
10.0	103.0	4,742	49.0	5,453	7 0	6,382	159 0	5,033	169.0	5,163
13.0	115.5	4,880	57.0	5,302	6.0	5,329	178 50	5,030	191.5	5,16
2.0	30.0	4,397	14.0	4,237	2.0	5,503	46.0	4,396	48.0	4,48
12-0	86.0	4,709	40 0	4,987	6 0	5,638	132.0	4,836	144.0	5,02
37.0	234.0	4,544	171 0	4,881	12.0	5,634	417.0	4,714	454.0	4,81
13.25	60.0	4,964	43.0	5,295	3.0	5,750	106 0	5,121	119.25	5,21
26.48	188.58	4,574	124 67	5,026	39.18	5,617	352.43	4,850	378.91	5,00
8.17	64.9	4,763	36.1	4,766	4.6	7,845	105-6	4,898	113.77	5,00
35.0	223.0	4,841	138.0	5,241	33.0	5,519	394 0	5,038	429.0	5,13
16-0	117.75	4,548	77.0	5,134	15.0	6,401	209.75	4,895	225.75	5,07
15.2	151.5	5,560	94.0	5,879	10.0	6,811	255.5	5,726	270.7	5,87
1,891.24	14,303.78	\$ 5,424	9,335.6	\$ 5,839	1,456.37	\$ 6,377	25,095.75	\$ 5,634	26,986.99	\$ 5,804
2 27	26.0	\$ 5,431	18 3	\$ 5,392	2 8	\$ 5.888	47 1	\$ 5,443	49.37	\$ 5,560
1.0	11.0	5,679	11 33	5,392	. 5	2,500	22.83	5,403	23.83	5,617
1.0	9.83	4,930	9.67	5,256	1 4	7,286	20.9	5,175	21.9	5,351
10	9.0	4,433	13.0	5,047	2.0	6,040	24.0	4,900	25.0	5,016
4.0	29 0	5,817	14.5	5,407	3.5	5,616	47.0	5,675	51.0	5,844
2.0	26.1	5,542	22 0	5,896	1.0	6,380	49.1	5,718	51.1	5,825
2.0	15 5	4,582	24.5	5,743	2 0	6,444	42.0	5,348	44 0	5,46
2.0	16.0	4,922	13.0	5,377	2.0	5,825	31.0	5,171	33.0	5,308
15 27	142.43	\$ 5,302	126.3	\$ 5,502	15 2	\$ 5,954	283.93	\$ 5,426	299.2	\$ 5,570

TABLE 48—TOTAL INSTRUCTIONAL POSITIONS AND PRINCIPALS, HEAD TEACHERS,

1			1					
•	2	3	4	5	6	7	8	9
CITIES	Supervi	ISORS	PRINCIPAL HEAD TE POSITI ELEMEN ONL	ACHER ONS TARY	PRINCIPA HEAD TI POSITI HIGH SO ONL	ONS CHOOL	PRINCIPALS AND HEAD TEACHER POSITIONS COMBINED ELE- MENTARY AND HIGE	
	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary
Alexandria	15 0	\$10,440	23 0	\$10,223	14 0	\$10,295		
Bristol	3.0	8,629	5 0	7,542	2.0	8,752	2.0	\$ 8,333
Buena Vista			2.0	7,800	1.0	8,881		
Charlottesville	6.0	9,264	6.0	8,616	3.5	9,532		
Chesapeake	23 5	8,570	21.0	8,131	8.0	9,550	14.0	8,585
2016.								
Clifton Forge		0.040	2 0	6,599	1 0	8,000		0.000
Colonial Heights	3 0	9,340	2 0	7,659	2.0	10,305	1-0	8,060
Covington	1.5	8,647	3.0	8,187	7.0	8,067	1.0	9,245 7,233
Pairfax	6 0	8,214	10.0	7,615	7.0	7,943	2.0	1,230
'аптах								
Falls Church			3 0	10,139	3.0	9,831		
Franklin			2 0	7,150	4 0	7,375		
Fredericksburg	2 0	8,033	2 0	9,150	2 0	7,442	1.0	8,700
Galax			2 0	6,450	2 0	1,975		
Hampton	19.0	8,274	23.0	9,046	7.0	8,750	12.0	8,534
Harrisonburg	2.0	6,890	4 0	7,877	2.0	8,550		
Hopewell.	4 0	7,610	5 0	8,220	2.0	9,050	1.0	8,300
Lynchburg	14.6	9,992	17.0	8,454	13.0	8,948		
Martinsville	9 0	7,713	6.0	8,420	5 0	9,100		
Newport News	26.0	8,042	31.0	8,399	17 0	9,869		
					10.0		10.0	0.000
Norfolk Norton	43.3	8,896	54.0	8,983	12.0	9,774	19.0 1.0	9,092 7,200
Petersburg	10 5	9,352	14.0	8,267	5.0	9,104	1.0	7,200
Portsmouth	34.0	7,731	25 0	8,727	6 0	10,381	4.0	9,612
Radford	34.0	1,731	4.0	6,925	2 0	8,388	1.0	
	-							
Richmond	43.0	9,446	42.6	10,421	30.1	10,899	9.0	10,593
Roanoke	17 0	9,188	28.0	9,898	15.0	9,867		
South Boston			2.0	6,960				
Staunton	2 0	7,521	6.0	6,977	2 0	9,300	2 0	8,477
Suffolk	1 0	5,900	4.0	6,200	1.0	8,262	1.0	7,650
Virginia Beach	13 0	9,996	27.0	9,191	14.0	10,036		
Waynesboro		7,114	6.0	7,678	2 0	9,751	2 0	8,347
Williamsburg*		7,976	3.0	8,213	1.0	8,600	1.0	9,500
Winchester		6,200	3 0	7,233			3.0	8,324
Total Cities	304 4	\$ 8,802	387 6	\$ 8,897	187 6	\$ 9,648	76.0	\$ 8,862
Total State		\$ 8,879	1 000 05	\$ 7,717	EEC 07	\$ 7,345	200 04	\$ 8,408

^{*}Includes James City County.

AVERAGE ANNUAL SALARIES—SUPERVISORS, AND TEACHERS—Continued

10	11	12	13	14	15	16	17	18	19	20
Total Positions pervisors.	Elemen Positi		High Sc Positi		Vocatio Positi		Tota Classr Teach Positi	MOOM ING	ALL Instructional Personnel	
and Head Teachers	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Average Annual Salary	Number Positions	Avera Annu Salai
					40.0	2 2 20 5	007.0			
52.0	465.0	\$ 7,254	359.0 60.33	\$ 7,064	13 · 0 6 0	\$ 8,295 6,120	837 0 172.0	\$ 7,189	889.0 184.0	\$ 7,3
12.0	105_67	4,654 5,177	23.5	6,039 5,230	2 0	5,722	61.0	5,191 5,215	64 0	5,3 5,3
3.0	35 5 170 0		99.0	5,723	17 5	5,991	286.5	5,713	302.0	1
15.5 66.5	570.5	5,679 5,311	338.5	5,536	80 0	5,660	989.0	5,416	1,055 5	5,8 5,6
	20.0	4.000	01.00	E 900	4.17	E 020	= = =	E 105	F0.0	
3.0	30.0	4,996	21 83	5,268	4.17 6.0	5,032	56.0 129.5	5,105	59 0	5,2
8.0	73 0	5,799	50.5	6,032	4.0	5,961		5,897	137.5	6,0
7.5	59.0	5,677	45.0	5,893 5,217	39.0	6,759 5,309	108 0 462.5	5,807 5,194	115.5 487.5	5,9
25.0	264.5	5,163	159.0		əə.U		402.3	0,194	487.8	5,3
	59.01	0.000	50.09	7,843	1.0	9,067	104.1	8,137	110.1	
6.0	53.01	8,398 5,004	45 ₋ 0	4,839	4 0	5,948	104.1	4,970	115 0	8,0 5,1
6.0	60.0		45.0	5,802	8 0	6,887	115.0	6,052	122 0	
7.0 4.0	61.5 28.0	6,127 4,727	21.0	5,473	6.0	6,352	58.0	5,204	62 0	6,1 5,1
61.0	599.0	5,407	429.5	5,454	20.0	6,009	1,048.5	5,438	1,109.5	5,6
8 0	70.0	5,582	45.0	5,760	3 0	6,804	118 0	5,680	126.0	5 8
12.0	112 0	5,571	73 6	5,842	19 0	6,322	204.6	5,739	216 6	5,8
44 6	354.8	5,853	172.8	6,383	37.8	6,391	565 4	6,051	610 0	6,2
20.0	121.0	5.481	82.0	5,838	18 0	6,127	221.0	5,666	241 0	5,8
74.0	669.5	5,752	451 5	5,907	55 0	6,440	1,176.0	5,844	1,250.0	6,0
128 3	1,525.5	5,797	744.0	6,009	149.0	6,568	2,418.5	5,910	2,546.8	6.0
1.0	30.0	4,791	23 0	5,176	2.0	5,953	55 0	4,994	56 0	5,6
29.5	193 4	5,965	130.1	6.360	17.0	6,779	340 5	6,157	370.0	6,3
69_0	570.0	5,563	317.0	5,649	40.0	6,714	927 0	5,642	996 0	5,8
6.0	53.0	5,302	36 0	5,503	3.0	6,378	92 0	5,416	98 0	5,5
124.7	1,261.4	6,459	663.7	6,605	22.0	6,942	1,947-1	6,514	2,071.8	6,7
60.0	477.0	5,734	379.0	6,307	29.0	6,464	885.0	6,004	945.0	6,2
2 0	41 0	4,973					41 0	4,973	43.0	5,0
12 0	112.5	5,464	77.5	5,368	10.0	6,249	200 0	5,466	212.0	5,5
7.0	54.5	5,112	42.5	5,245	6.5	5,228	103.5	5,174	110.5	5,2
54.0	800.5	5,174	470 0	5,534	44.5	6,073	1,315 0	5.333	1,369 0	5,5
13.0	102 0	5,653	82 0	5,410	11 0	5,082	195 0	5,518	208.0	5,6
6.0	103 5	5,583	64.5	5,921	7 0	6,219	175 0	5.733	181 0	5,8
8.0	74 2	5,498	61.8	5,525			136.0	5,511	144.0	5,6
955.6	9,300.48	\$ 5,764	5,666 75	\$ 5,998	684.47	\$ 6 372	15,651 7	\$ 5,875	16,607.30	\$ 6,0
2,862.11	23,746.69	7	15,128.65		2,156.04			\$ 5,725	43,893.49	

TABLE 49—NUMBER OF TEACHERS

	111	CLASSES	Total	1 ← ∞ ≈ vo +	27 88 4 ×	ाट स्ट स्ट	16 7 1 1 6
	10	ADULT SCHOOLS AND CLASSES	Voca- tional	∞ ∞ ≈ r∪ +ı	39 22 8		16 7 1 1 4
	6	ADULTS	General		7		
	∞	Part- time and	Continuation Schools		13 13 1	13	21 55
CHERS	2	HOOLS	Total	स	1 190 8	3 4	· X
OF LEAC	9	SUMMER DAY SCHOOLS	Second- ary	4	143	33 4	Z
-NUMBER	7.0	SUMM	Elemen- tary		3		: :
TABLE 49—NUMBER OF TEACHERS	7	HOOLS	Total	282 280 125 82 82 189	95 1,512 441 52 311	50 189 189 363 121	417 145 200 200 86 86 143
1	33	Regular Day Schools	Second- ary	123 104 52 40 69	42 708 197 26 26 119	23 777 80 153 50	172 61 84 39 54
	67	REGUI	Elemen- tary	159 177 74 74 50 120	56 935 261 29 194	27 112 110 211 711	249 85 1118 47 47 89
	1		COUNTIES	Accomack. Albemarle Alleghany. Amelia.	Appomattox. Arlington. Augusta. Bath.	Bland Botetourt. Brunswiek. Buchanan.	Campbell Caroline. Carroll. Charles City.

1 1 6 6 6	6 8 190 8	12 8 13 9	12 - 4 + 5	17 12 3 3 16 1	7 84
11 9 9	6 8 3 119 8	6 8 13 7	10 4 4 H O	16 11 16 16	म लम
	71	6	5		m
			61		
330	50 170 11	15 15 15 19	5 5	8 8 104 222	5
330	32 1 128 9	8 115 15 19	2	88 778 222	ō
	18 42 2	7 5	3	26	
1,054 87 32 171 68	212 204 81 4,388 284	99 82 288 230 194	127 98 106 46 46 163	339 339 1,428 458 38	203 71 57 58
167 42 13 85 31	95 74 33 1,921 102	108 83 83 90	49 37 32 17 62	141 131 596 195 16	81 35 26 27
587 49 19 97 87	117 132 48 2,467 184	57 58 161 149 109	78 61 74 29 101	198 208 832 263 223	131 36 32 31
Chesterfield Clarke Graig Culpeper	Dickenson Dinwiddie. Bssex Pairfax.	Floyd Fluvama. Franklin Frederick Giles.	Gloucester. Goochland Grayson. Greene.	Halifax. Hanover Henrico. Henry. Highland	Isle of Wight. James City*. King George. King and Queen. King William.

*See Williamsburg City.

TABLE 49-NUMBER OF TEACHERS-CONTINUED

111	CLASSES	Total	3 17 1 7	7 5 16	10 ∞ 1 × 01	8 8 8 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
10	ADULT SCHOOLS AND CLASSES	Voca- tional	33	7 5 16	108 100	8 4 3 32 32
6	ADULT SO	General	14			
∞	Part- time and	Continuation Schools			S4	
2	HOOLS	Total	15	3 4 4	· m	∞r3 4.€
9	SUMMER DAY SCHOOLS	Second- ary	10.7	3 4 4	m	00 r0 41 44
. ro	SUMM	Elemen- tary				61
4	CHOOLS	Total	93 253 346 141 136	72 64 361 75 301	351 132 60 168 110	177 131 168 154 154 626
ಣ	Regular Day Schools	Second- ary	40 124 145 55 55	25 31 149 36 36 134	121 59 25 63 63 47	72 43 64 64 72 243
63	REGUI	Elemen- tary	53 131 201 86 77	47 33 212 39 167	231 73 35 105 63	107 88 104 106 384
1		COUNTIES	Lancaster Lee Loudoun Louisa Lunenburg.	Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	Nansemond. Nelson. New Kent. Northampton. Northumberland.	Nottoway Orange. Page. Patrick. Pittsylvania.

63	13	1 4 4 26	8 12 14 3	12	20 3 3	907
21	120	1 + 5	8 112 14 13	1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	20 3 17	758
:				က		150
			E13			57
	37.	1 66 111	4.04		10 12 3 36 7	1,000
	15	1 40 9	122		0 112 36 5	775
	34	26			4 6 0	247
53 7	241 898 279	44 71 756 197 420	276 234 238 293 188	168 190 48 142 450	118 416 115 426 426	296
21	96 429 116	15 34 305 85 168	135 104 105 121 63	59 64 17 49 192	48 195 44 177 102	108
4 80 H	145 1469 163	29 40 451 113 252	173 144 133 178 126	100 126 33 93 258	70 221 72 251 136	188
Powhatan	Prince Ceorge Prince George Pulaski	Rappahannock Richmond. Roanoke Rockbridge.	Russell Scott. Shenandoah. Smyth Southampton.	Spotsylvania Stafford. Surry. Sussex. Tazewell.	Warren. Washington. Westmoreland. Wise.	York Total Counties

TABLE 49—NUMBER OF TEACHERS—CONTINUED

	11	CLASSES	Total	1 3	5 3	6		44 7 4 4 7 21	33 %
	10	ADILL SCHOOLS AND CLASSES	Voca- tional	33	63	9		80 + 21 to	13
	6	ADI'LT SC	General		m	3		24 2 2 7	22.1
CONTINUED	∞	Part- time and	Continuation Schools						2
	2	HOOLS	Total		1000	13		104 20 8 119 68	3 10 7 52
TOWELL IN	9	SUMMER DAY SCHOOLS	Second- ary		10.10	10		68 19 5 19 52	10 10 48
TABLE 49—NOMBER OF TRACHERS	ro	SUMM	Elemen- tary			89		36	
VT_0# 7776	4	H001,8	Total	74 30 23 25 25 51	33 # 53	333		874 182 64 299 1,033	59 136 115 490
CV I	ಣ	REGULAR DAY SCHOOLS	Second- ary	47 15 14 16 19	24 28 16	179		371 70 28 128 141	28 60 52 207
	6	Regul	Elemen- tary	27 15 12 12 9 9	29 17 18	159		503 112 39 171 171 592	33 76 63 283
			TOWNS	Abingdon	Poquoson. Saltville	Total Towns	CITIES	Alexandria Bristol Buena Vista Charlottesville Chesapeake	Clifton Forge Colonial Heights Covington Danville Fairfax.

4 9 2 2 2 5 6 4	25 15 39 26 42	246 2 25 54	313 59 18 6	16 7 7	1,094
32.2 G th	25 38 12 12 13 15 15	100 2 14 32	265 52 13 6	7 16 6 4	722
22	3 10 27	111 222	8 7 2	1	372
24		9	91	10	100
. 14 22 3 3 61	14 17 46 46 22 127	120 16 56 58 88 11	148 48 18 18	59	1,230
21 22 24 45	11 17 35 22 22 91	119 6 39 63 63	131 44 15 17	59 T	1,772
2 7	3 11 36	10 10 17 25 6	64 647		278
114 115 122 62 1,142	124 213 632 232 1,233	2,610 56 361 980 98	2,052 928 43 212 112	1,357 207 180 142	16,579
64 53 60 60 32 498	50 235 105 530	969 26 153 370 41	730 423 102 53	529 99 76 73	6,752
75 62 75 30 644	74 117 397 127 703	1,641 31 208 610 57	1,322 505 43 127 60	\$28 108 110 81	9,907
Falls Church. Franklin Fredericksburg Galax	Harrisonburg Hopewell Lynchburg. Martinsville Newport News.	Norfolk Norton Petersburg Portsmouth Radford	Richmond Roanoke South Boston Staunton Suffolk	Virginia Beach	Total Cities Total State

*Includes James City County.

TABLE 50-SCHOOL

TABLE 30—SCHOC											
1	2	3	4	5	6	7	8	9	10		
									Ages		
COUNTIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years		
Accomack	525	650	670	613	626	684	567	581	559		
Albemarle	725	629	664	696	666	619	616	621	566		
Alleghany	246	231	251	250	279	252	268	270	253		
Amelia	176	177	189	165	184	201	188	188	253 166		
Amherst	496	492	482	446	403	406	411	391	356		
					100				300		
Appomattox	218	180	171	187	178	170	176	157	159		
Arlington	2,534	2,465	2,482	2,400	2,401	2,400	2,493	2,413	2,341		
Augusta	836	898	921	866	819	822	854	875	861		
Bath	89	97	106	93	84	106	77	69	89		
Bedford	670	637	688	682	637	613	596	600	584		
DI I		101		100		40.4					
Bland	97	101	84	122	95	104	102	102	96		
Brunswick	361 347	343 371	348 362	370 359	317 395	312	322	335	346		
Buchanan	1.047	1,120	1,190	1.098	1,076	404 1,134	409 1,094	407	393		
Buckingham	248	252	259	261	259	237	255	1,007 252	956		
Duckinguam	240				209		200		244		
Campbell	912	918	943	864	842	848	772	821	798		
Caroline	304	305	300	279	305	282	263	286	289		
Carroll	422	425	477	480	468	480	471	499	479		
Charles City	185	162	159	164	170	156	143	155	162		
Charlotte	309	269	268	319	288	298	316	291	311		
Chesterfield	2,192	2,198	2,276	2,127	2,117	2,193	2.086	1,871	1,826		
Ciarke	152	180	2,270	175	169	171	166	170	203		
Craig	64	61	75	53	68	65	47	61	203 56		
Culpeper.	383	366	355	337	360	362	307	330	321		
Cumberland	162	143	151	153	153	131	141	150	142		
Dickenson	417	3×7	420	423	421	435	439	458	433		
Dinwiddie	561	5 33	467	450	475	475	439	396	371		
Essex	182	184	149	199	167	166	180	165	167		
Fairfax	8,526	8,694	8,489	8,603	8,508	8,404	8,241	7,504	7.205		
Fauquier	609	594	588	569	597	590	527	569	508		
Floyd	174	181	192	184	190	191	190	205	168		
Fluvanna	163	169	154	155	146	150	156	170	132		
Franklin	549	576	567	574	534	518	541	567	529		
Frederick	611	578	616	580	547	487	484	498	531		
Giles	320	349	317	344	322	325	326	343	332		
01		0.07		0==	0.04	000	070	905	0.07		
Gloucester	230	307	279	257	264	266	276	225	227		
Goochland	217	231	209	212	190	212	186	178	179		
Grayson	309	291 95	313	321 98	326 97	330 89	337 95	372 90	325 8‡		
Greene	99 333	351	120 411	397	369	429	371				
Greensville								366	392		

CENSUS-1965

11	12	13	14	15	16	17	18	19	20	21	22
				<u> </u>		WHITE	·		Tetal		
15 Years	16 Years	17 Years	18 Years	19 Years	Male	Female	Total	Male	Female	Total	Total Census Ages 7 to 19, Inc.
485	439	478	449	297	2,225	2,007	4,232	1,507	1,359	2,866	7,098
546	536	490	411	259	3,091	2,782	5,873	755	691	1,446	7,319
268	255	230	223	125	1,643	1,390	3,033	64	58	122	3,155
178	189	142	148	92	494	477	971	623	613	1,236	2,207
374	367	344	360	229	1,739	1,664	3,403	827	831	1,658	5,061
159	152	149	149	95	742	760	1,502	293	287	580	2,082
2,429	2,490	2,565	3,077	2,393	15,017	14,687	29,704	1,335	1,310	2,645	32,349
857	811	759	701	622	5,143	4,996	10,139	269	258	527	10,666
90	73	103	79	43	505	500	1,005	52	52	104	1,109
54 8	602	511	544	342	3,104	2,841	5,945	861	778	1,639	7,584
104	104	116	121	75	675	634	1,309	8	9	17	1,326
328	347	305	308	171	1,974	1,754	3,728	219	205	424	4,152
390	380	361	325	181	852	817	1,669	1,547	1,521	3,068	4,737
965	929	966	890	783	6,746	6,462	13,208				13,208
254	223	216	223	113	744	641	1,385	884	779	1,663	3,048
749	693	663	626	320	3,924	3,546	7,470	1,274	1,163	2,387	9,857
290	234	245	231	125	734	659	1,393	1,003	1,038	2,041	3,434
487	469	445	502	297	3,169	2,781	5,950	14	15	29	5,979
153	153	129	126	93	197	173	370	784	771	1,555	1,925
302	261	261	224	109	949	868	1,817	828	872	1,700	3 517
1,762	1,746	1,605	1,577	863	11,380	10,539	21,919	1,220	1,108	2,328	24,247
165	188	199	170	132	1,020	8 5 8	1,878	210	220	430	2,308
48	69	58	59	23	379	364	743				743
319	302	261	236	122	1.430	1,237	2,667	693	618	1,311	3,978
145	144	120	125	79	396	389	785	507	490	997	1,782
459	468	448	398	205	2,757	2,574	5.331	28	35	63	5,394
392	404	381	393	268	1,299	1,128	2,427	1,569	1,448	3,017	5,444
180	133	145	162	94	453	435	888	604	599	1 203	2.091
6,826	6,516	6,253	5,953	3,398	47,739	44,429	92,168	1,294	1,126	2,420	94,588
486	497	460	474	313	2,459	2,337	4,796	1,003	973	1,976	6,772
191	202	211	230	149	1,226	1,137	2.363	60	61	121	2,484
132	122	140	104	74	496	478	974	432	398	830	1,804
505	520	520	457	285	2,826	2,681	5,507	604	582	1,186	6,693
469 364	445 359	438 377	408 416	193 229	3,214 2,164	2,934 2,124	6,148 4,288	58 55	68 60	126 115	6,274 4,403
212	223	199	216	123	1,154	984	2,138	478	458	936	3,074
197	170	185	181	134	593	520	1,113	688	666	1,354	2,467
327	339	298	338	208	2,046	1,886	3,932	83	110	193	4,125
76	94	75	71	48	506	486	992	64	76	140	1,132
353	357	347	328	212	908	880	1,788	1,452	1,442	2,894	4,682

TABLE 50—SCHOOL

1	2	3	4	5	6	7	8	9	10
									Ages
COUNTIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years
Halifax	687	726	721	770	751	724	714	741	657
Hanover	676	694	713	728	712	699	675	578	565
Henrico	3,143	3,092	3,069	2,915	2,880	2,806	2,644	2,580	2,444
Henry Highland	1,146 55	1,219 57	1,102 55	1,091 47	1,090 49	1,066	1,032 51	934 44	933 46
lsle of Wight	446	441	462	408	423	462	430	398	420
James City	301	316	269	262	268	257	257	225	257
King George	146	120	124	138	154	149	127	138	130
King and Queen	117 177	137 142	139 167	127 162	133 145	140 170	132 167	129 173	148 168
Ting William		142					107		100
Lancaster	197	172	191	191	188	203	194	158	192
Lee	452	433	467	482	500	496	539	542	564
Loudoun	654	733	703	709	692	627	620	605	597
Louisa Lunenburg	337	324	315 225	316	336	333	303 273	305	292 273
Lunenburg	263	286	225	273	276	288	273	269	213
Madison	180	188	201	156	189	156	159	159	161
Mathews	111	109	115	118	117	118	116	116	105
Mecklenburg	728	711	693	685	724	680	703	707	736
Middlesex	114 653	110 677	109 676	118 688	115 703	139 633	122 665	104 582	131 609
The state of the s									
Nansemond	836	813	783	803	779	736	774	735	706
Nelson	248	256	262	252	268	229	250	238	247
New Kent	108 334	125 316	105 348	108 327	114 347	119 316	113 338	98 326	107 290
Northumberland	197	214	199	200	214	187	190	219	174
Nottoway	304	368	366	348	363	348	334	328	332
Orange	270	269	282	255	273	280	266	223	221
Page	326	276	312	329	300	274	311	349	277
Patrick	323	294	328	316	315	295	304	322	314
Pittsylvania	1,374	1,355	1,344	1,385	1,294	1,283	1,328	1,365	1,262
Powhatan	142	155	127	151	161	141	146	139	136
Prince Edward	245	256	230	262	273	248	258	232	252
Prince George	556	517	521	527	475	470	443	383	376
Prince William	2,715 505	2,699 498	2,458 520	2.371 488	2,220 515	2,161 556	1,911 543	1,711 511	1,389 526
Rappahannock	92	121	98	109	100	129	91	117	109
Richmond	130	142	124	150	134	144	132	132	137
Roanoke	1,711	1,618	1,814	1,552	1,593	1,548	1,557	1,453	1,374
Rockbridge	528	436	439	426	444	461	447	437	429
Rockingham	838	955	883	868	898	886	841	853	850

CENSUS-1965-Continued

11	12	13	14	15	16	17	18	19	20	21	22
					White				Total		
15 Years	16 Years	17 Years	18 Years	19 Years	Male	Female	Total	Male	Female	Total	Censu Ages 7 19, In
694	642	602	554	330	2,148	1,992	4,140	2,284	2,202	4,486	8 62
562	565	483	461	266	2,922	2,673	5,595	1,079	1,027	2,106	7,70
2,484	2,423	2,269	2,286	2,166	16,037	16,073	32,110	967	981	1,948	34,05
931	842	815	863	429	4,656	4,286	8,942	1,716	1,689	3,405	12,34
51	54	47	52	22	338	295	633				63
369	383	374	343	252	1,125	1,014	2,139	1,521	1,505	3,026	5,16
215	231	215	217	105	887	799	1,686	717	691	1,408	3,09
127	100	137	89	61	551	551	1,102	265	227	492	1,59
137	101	125	103	40	326	298	624	506	461	967	1,59
142	146	130	142	81	493	506	999	461	475	936	1,93
100	140	101	172	124	647	577	1,224	540	519	1,059	2,2:
169 596	148 582	181 669	669	433	3,583	3,358	6,941	17	14	31	6,97
552	555	489	443	254	3,222	3,022	6,244	672	663	1,335	7,57
279	294	230	191	115	938	879	1,817	930	886	1,816	3,63
292	261	270	233	130	878	837	1,715	840	794	1,634	3,34
163	169	165	147	113	838	720	1,558	299	269	568	2,12
106	135	110	105	89	534	474	1,008	242	209	451	1,45
689	704	624	651	450	2,036	1,857	3,893	2,484	2,380	4,864	8,75
122	123	105	97	69	376	343	719	380	365	745	1,46
612	557	587	632	362	3,873	3,732	7,605	196	182	378	7,99
659	592	563	563	333	1,606	1,401	3,007	2,991	2,841	5,832	8,83
226	228	215	218	122	1,032	909	1,941	571	499	1,070	3,0
87	90	79	82	33	310	276	586	354	320	674	1,26
266	288	247	215	125	798	658	1,456	1,111	1,182	2,293	3,74
192	178	182	169	134	602	585	1,187	637	628	1,265	2,4
317	294	293	291	205	1,113	1,022	2,135	1,080	972	2,052	4,18
211	244	226	231	135	1,129	1,055	2,184	467	465	932	3,11
269	291	297	263	200	1,847	1,784	3,631	66	51	117	3,74
317	314	313	354	198	1,842	1,645	3,487	278	219	497	3,98
1,269	1,226	1,148	1,024	582	4,807	4,507	9,314	3,361	3,190	6,551	15,86
122	132	113	114	85	540	485	1,025	352	345	697	1,72
210	226	236	219	144	757	674	1,431	827	788	1,615	3,0
416	307	323	319	164	2,069	1,984	4,053	593	595	1,188	5,24
1,217	1,118	1,035 509	953 540	475 265	10,514 3,060	10,006 2,911	20,520 5,971	627 271	571 242	1,198 513	21,71 6,48
498	515		940			2,311					
120	102	124	93	75	595	548	1,143	125	120	245	1,38
107	121	104	99	66	468	448	916	336	340	676	1,59
1,244	1,346	1,335	1,267	609	8,988	8,374	17,362	505	443	948	18,31
412	385	346	334	236	2,417	2,243	4,660	293	279 77	572 1 6 9	5,23
877	753	811	726	376	5,405	5,003	10,408	92	''	109	10,57

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1	2	3	4	5	6	7	8	9	10
	-			ı	1		•		Ages
COUNTIES	6	7	8	9	10	11	12	13	14
	Years	Years	Years	Years	Years	Years	Years	Years	Years
Russell	505	534	531	553	5 38	571	575	582	565
Scott	446	474	464	468	487	511	479	492	452
Shenandoah	436	409	408	408	432	418	368	441	408
Smyth	597	625	620	614	705	595	628	602	627
Southampton	478	428	479	440	457	416	458	469	444
Spotsylvania	335	339	353	337	347	343	327	379	345
Stafford	474	423	449	439	433	414	375	387	363
Surry	135	149	138	128	150	130	128	125	139
Sussex	316	310	290	290	315	328	299	326	294
Tazewell	768	842	824	840	817	858	877	879	906
Warren	290	285	263	296	307	288	326	299	303
Washington	889	899	916	980	938	916	954	939	944
Westmoreland	255	269	267	229	270	249	288	265	239
Wise	996	1,020	990	982	984	1,041	1,0%	988	1,055
Wythe.	378	428	403	408	462	439	471	472	434
York	749	689	706	696	662	617	646	553	469
Total Counties	57,412	57,686	57,547	56,644	56,345	55,666	54,713	52.864	51,062
CITIES									
Alexandria	1,369	1,679	1,890	1.725	1,710	1,639	1.659	1,555	1,490
Bristol	271	261	252	264	249	262	271	259	264
Buena Vista	136	132	121	114	135	115	124	134	124
Charlottesville	798	632	670	664	624	614	522	561	503
Chesapeake	2,425	2,371	2,364	2,218	2,211	2,254	2,146	1,996	1,944
Clifton Forge	98	106	115	96	85	96	90	96	90
Colonial Heights	253	288	295	267	269	265	251	248	221
Covington	189	211	188	162	189	186	184	174	198
Danville	863	854	902	936	922	865	872	890	854
Fairfax	528	535	518	529	475	478	514	455	433
Falls Church	170	173	197	191	194	202	208	214	174
Franklin	134	134	137	138	137	135	140	120	126
Fredericksburg	235	222	227	242	228	217	224	238	227
Galax. Hampton	93 2,517	90 2,498	101 2,534	107 2,451	123 2,389	98 2,221	95 2,086	72 1,967	93 1,824
Harrisonburg	194	175	200	205	182	210	202	187	179
Hopewell	475	411	467	439	427	422	427	420	399 942
Lynchburg	971	1,007	1,031	973	976	1,035	921	983	942
Martinsville	468	436	422	423	416	427	436	351	396

CENSUS-1965-Continued

11	12	13	14	15	16	17	18	19	20	21	22
	1					WHITE	1	Negro			
	1	1	ı ———	1		1	1		1	1	Total Census
15	16	17	18	19							Ages 7 to
Years	Years	Years	Years	Years	Male	Female	Total	Male	Female	Total	19, Inc.
588	572	560	521	294	3,587	3,316	6,903	41	40	81	6 984
479	477	492	414	305	3,112	2,803	5 915	48	31	79	5,994
386	406	365	415	266	2,551	2,470	5,621	59	50	109	5.130
608 404	620 425	659 393	708 358	479 248	4,111 963	3,869	7,980	1,765	1,854	3,619	8,090 5,419
								1,,,,,			
309	265	251	232	97	1,496	1,310	2,806	553	565	1,118	3,924
329	312	287	255	149	2,012	1,932	3,944	335	336	671	4,615
126	113	109	111	79	207	202	409	633	583	1,216	1,625
274 883	255 880	246 812	241 807	157 443	496 5,320	495 4,905	991 10,225	1,355 239	1,279	2,634 443	3,625
000		012		110	3,320	4,505	10,220	200	204	440	10 668
343	296	336	298	220	1,776	1,774	3,550	157	153	310	3,860
900	910	858	745	348	5,870	5,116	10,986	141	120	261	11,247
225	185	212	175	110	651	608	1,259	889	835	1,724	2 983
1,093	1,044	1,069	1.198	783	6,863	6,060	12,923	217	193	410	13,333
476	466	406	402	216	2,709	2,560	5,269	109	110	219	5,488
482	471	428	446	264	3,047	2,801	5,848	641	640	1,281	7,129
49,797	48,461	46,807	45,863	28,827	279,190	260,701	539,891	62,494	59,897	122,391	662,282
1,510	1,549	1,473	1,288	652	8,778	8,692	17,470	1,151	1,198	2,349	19,819
254	245	274	240	115	1,583	1,394	2,977	125	108	233	3,210
112	116	127	117	66	744	745	1,489	17	31	48	1,537
499	490	473	526	295	2,880	2,746	5,626	758	689	1,447	7,073
1,892	1,912	1,677	1,831	1,165	9,807	8,897	18,704	3,751	3,526	7,277	25,981
100	100	90	96	65	466	480	946	123	156	279	1,225
239	274	225	244	132	1,650	1,568	3,218				3,218
183	189	172	220	89	1,016	962	1,978	186	181	367	2,345
787	803	767	789	474	3,952	3,762	7,714	1,489	1,512	3,001	10,715
381	374	371	361	235	2,839	2,737	5,576	43	40	83	5,659
226	196	231	196	138	1,289	1,233	2,522	11	7	18	2,540
122	117	103	99	57	336	302	638	454	473	927	1,565
209	214	235	212	108	1,025	990	2,015	403	385	788	2,803
92 1,749	79 1,875	73 1,751	88 1,719	35 973	535 10,449	509 9,856	1,044 20,305	59 2,923	43 2,809	102 5,732	1,146 26,037
165	175	189	146	71	1,051	1,096	2,147	63	76	139	2,286
403 888	419 840	374 841	396 870	238 502	2,156 4,477	2,030 4,385	4,186 8,862	509 1,513	547 1,434	1,056 2,947	5,242
397	374	358	358	237	1,675	1,700	3,375	719	865	1,656	11,809 5,031
2,150	2,141	2,027	1,682	1,023	10,013	9,326	19,339	5,091	5,299	10,390	29,729

TABLE 50—SCHOOL

1	2	3	4	5	6	7	8	9	10
									Ages
CITIES	6 Years	7 Years	8 Years	9 Years	10 Years	11 Years	12 Years	13 Years	14 Years
Norfolk	6,292	6,092	5,880	5,458	5,909	5,256	5,137	4,940	4,638
Norton	106	85	109	72	107	89	113	77	101
Petersburg	874	837	781	818	815	767	715	778	693
Portsmouth	2,289	2,157	2,200	2,049	2,072	1,978	1,925	1,837	1,756
Radford	150	169	158	162	165	158	163	141	167
Richmond	3,678	3,611	3,717	3,539	3,575	3,363	3,355	3,206	3.186
Roanoke	1,589	1,671	1,723	1,649	1,688	1,577	1.814	1,635	1.634
South Boston	144	136	145	145	191	141	140	155	157
Staunton	457	475	475	429	414	425	413	439	402
Suffolk	339	162	150	211	191	161	224	232	219
Virginia Beach	3,439	3,605	3,538	3,338	3,179	3.030	2,869	2,628	2,416
Waynesboro	377	350	373	354	330	350	314	348	310
Williamsburg	101	95	86	99	71	85	93	81	92
Winchester	252	227	245	259	245	277	260	247	239
Total Cities	35,245	34,691	35,065	33,422	33,616	32,031	31,324	30,006	28,728
Total State	92,657	92,377	92,612	90,066	89,961	87,697	86,037	82,870	79,790

CENSUS-1965-Continued

11	12	13	14	15	16	17	18	19	20	21	22
					WHITE			Negro			Total
15 Years	16 Years	17 Years	18 Years	19 Years	Male	Female	Total	Male	Female	Total	Census Ages 7 to 19, Inc.
4,289	4,206	3,993	3,981	2,616	20,723	20,030	40,753	10,933	10,709	21,642	62,395
104	83	82	89	55	536	528	1,064	60	42	102	1,166
719	694	662	722	430	2,017	1,961	3,978	2,774	2,679	5,453	9,431
1,599	1,622	1,476	1,391	801	6,180	5,838	12,018	5,339	5,506	10,845	22,863
166	161	159	150	82	940	858	1,798	103	100	203	2,001
3,011	3,023	2,774	2,550	1,593	8,626	8,057	16,683	12,030	11,790	23,820	40,503
1,569	1,504	1,439	1,398	739	8,025	7,635	15,660	2,141	2,239	4,380	20,040
138	149	147	151	83	543	521	1,064	410	404	814	1,878
373	352	353	297	179	2,311	2,068	4,379	339	308	647	5.026
190	207	194	194	193	686	692	1,378	590	560	1,150	2,528
2,180	2,139	1,971	1,840	1,106	15,696	14,583	30,279	1,797	1,763	3,560	33,839
317	295	303	318	160	1,971	1,890	3,861	137	124	261	4,122
94	86	83	90	74	441	409	850	157	122	279	1,129
212	187	227	223	126	1,344	1,321	2,665	157	152	309	2,974
27,319	27,190	25,694	24,872	14,907	136,760	129,801	266,561	56,427	55,877	112,304	378,865
77,116	75,651	72,501	70,735	43,734	415,950	390,502	806,452	118,921	115,774	234,695	1,041,147

TABLE 51—PER CAPITA COST OF SALARIES AND PER CAPITA COST OF OPERATION PER PUPIL IN A. D. A.—1965-66

Pupil in Elementary Salaries	3 LARIES PER A. D. A. Secondary Salaries \$ 327 83 324 45 266 16 331 34	Total Cost of Operation Per Pupil in A. D. A.* \$ 339 86 367 13
Pupil in Elementary Salaries 205 33 232 72 201 85 209 38	A. D. A. Secondary Salaries \$ 327 83 324 45 266 16	Cost of Operation Per Pupil in A. D. A.*
205 33 232 72 201 85 209 38	\$ 327 83 324 45 266 16	A. D. A.*
232 72 201 85 209 38	324 45 266 16	
	262 73	324 25 360 01 299 38
210 18	324 91	351 71
441 68	575 68	736 45
222 75	342 17	349 85
203 24	373 55	388 56
188 73	278 86	317 74
194 03	242 67	327 69
199 06	300 05	336 49
218 45	295 39	323 98
134 53	286 21	246 32
217 28	299 36	354 72
207 29	306 29	328 94
201 52	218 15	314 45
172 97	260 83	292 48
194 69	257 34	351 67
201 64	303 70	314 56
235 89	375 77	400 43
204 11	325 88	329 86
176 42	258 03	303 38
187 98	295 68	301 94
172 31	331 48	311 80
155 94	281 11	303 92
200 95	315 16	334 98
233 46	318 77	378 49
313 18	442 68	513 42
240 27	335 04	376 23
200 92	315 74	391 27
238 02	335 70	394 10
194 75	283 74	313 62
177 98	250 46	279 55
230 97	289 79	379 72
	441 68 222 75 203 24 188 73 194 03 199 06 218 45 134 53 217 28 207 29 201 52 172 97 194 69 201 64 235 89 204 11 176 42 187 98 172 31 155 94 200 95 233 46 313 18 240 27 200 92 238 02 194 75 177 98	441 68 575 68 222 75 342 17 203 24 373 55 188 73 278 86 194 03 242 67 199 06 300 05 218 45 295 39 134 53 286 21 217 28 299 36 207 29 306 29 201 52 218 15 172 97 260 83 194 69 257 34 201 64 303 70 235 89 375 77 204 11 325 88 176 42 258 03 187 98 295 68 172 31 331 48 155 94 281 11 200 95 315 16 233 46 318 77 313 18 442 68 240 27 335 04 200 92 315 74 238 02 335 70 194 75 283 74 177 98 250 46

^{*}Debt Service and Capital Outlay excluded.

TABLE 51—PER CAPITA COST OF SALARIES AND PER CAPITA COST OF OPERATION PER PUPIL IN A. D. A.—1965-66—Continued

1	2	3	4	
	COST OF SA PUPIL IN	Total Cost of Operation		
COUNTIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*	
Gloucester.	\$ 208 74	\$ 325 02	\$ 345 22	
Goochland.	210 35	313 32	340 48	
Grayson.	149 71	224 75	302 54	
Greene.	195 58	278 62	305 31	
Greensville.	208 67	262 73	299 62	
Halifax.	204 91	287 83	336 25	
Hanover.	220 19	298 47	332 72	
Henrico.	267 21	369 03	428 75	
Henry.	183 53	324 15	310 97	
Highland.	210 14	402 90	453 44	
Isle of Wight. James City†. King George. King and Queen. King William.	212 38	311 42	353 59	
	173 80	328 64	408 25	
	203 45	326 14	394 74	
	193 33	351 47	378 40	
Lancaster.	221 89	300 69	326 54	
Lee	196 79	335 06	343 41	
Loudoun.	221 11	377 94	385 17	
Louisa.	198 54	310 23	313 41	
Lunenburg.	207 81	306 87	334 62	
Madison	183 90	240 65	329 22	
Mathews	204 45	344 95	364 79	
Mecklenburg	207 05	278 05	351 93	
Middlesex	213 53	375 99	371 49	
Montgomery	190 12	301 30	320 53	
Nansemond.	196 00	246 56	313 33	
Nelson.	185 59	334 80	349 06	
New Kent.	196 06	320 82	344 52	
Northampton.	223 63	303 55	347 68	
Northumberland.	216 87	312 23	331 17	
Nottoway. Orange. Page. Patrick. Pittsylvania.	238 13	340 89	350 74	
	230 04	322 66	350 53	
	215 32	311 28	337 04	
	205 19	297 36	332 69	
	197 50	269 09	322 72	

^{*}Debt Service and Capital Outlay excluded. †See Williamsburg City.

TABLE 51—PER CAPITA COST OF SALARIES AND PER CAPITA COST OF OPERATION PER PUPIL IN A. D. A.—1965-66—Continued

I	2	3	4
		LARIES PER A. D. A.	Total Cost of Operation
COUNTIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*
Powhatan Prince Edward Prince George Prince William Pulaski	\$ 210 85 192 71 227 27 210 80 219 53	\$ 392 69 359 59 346 34 500 87 277 14	\$ 380 01 419 18 377 85 383 30 329 05
Rappahannock	194 34 200 85 215 27 205 93 206 00	295 21 377 18 301 92 294 49 283 33	323 50 390 36 328 56 366 84 308 68
Russell Scott. Shenandoah Smyth Southampton.	211 76 188 81 196 01 194 69 189 62	306 78 307 03 302 73 281 24 239 46	344 92 322 26 322 23 297 61 326 94
Spotsylvania. Stafford. Surry. Sussex. Tazewell.	218 46 209 12 175 54 206 33 162 45	289 18 279 78 253 90 315 48 249 41	338 27 339 14 274 59 332 68 313 51
Warren. Washington. Westmoreland Wise. Wythe.	210 06 196 71 204 48 193 25 195 82	300 03 335 89 316 36 287 19 303 65	342 81 355 74 379 57 347 40 332 12
York	231 99	369 66	406 53
Median for Counties	204 48	306 78	386 94†

^{*}Debt Service and Capital Outlay excluded.

†Average. Note: Average per capita cost of salaries based on A.D.A. for the counties is \$279.30.

TABLE 51—PER CAPITA COST OF SALARIES AND PER CAPITA COST OF OPERATION PER PUPIL IN A. D. A.—1965-66—Continued

1	2	3	4
	COST OF SA PUPIL IN	Total Cost of Operation	
TOWNS	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*
Abingdon. Cape Charles. Colonial Beach. Fries. Lexington.	\$ 250 53 238 99 214 71 174 36 262 81	\$ 332 S1 399 98 479 46 280 11 245 65	\$ 363 60 352 66 485 94 332 17 342 32
Poquoson. Saltville. West Point.	217 78 169 95 241 15	360 05 341 62 243 14	381 07 374 82 349 01
Median for Towns	\$ 228 38	\$ 337 21	\$ 368 38†
CITIES Alexandria Bristol Buena Vista Charlottesville Chesapeake	\$ 372 69 268 29 211 93 261 67 224 71	\$ 513 46 343 07 298 07 356 47 326 40	\$ 601 63 393 20 349 39 378 96 366 94
Clifton Forge. Colonial Heights. Covington. Danville. Fairfax.	236 44 244 57 269 41 238 05	354 02 341 24 390 68 322 56	378 91 381 08 396 50 340 72 577 43
Falls Church. Franklin. Fredericksburg. Galax. Hampton.	368 62 225 29 278 48 207 27 228 47	490 78 319 26 362 77 264 65 338 39	664 06 425 11 377 11 285 33 346 52
Harrisonburg. Hopewell Lynchburg. Martinsville Newport News.	262 22 257 75 307 74 240 99 239 44	352 18 370 83 410 08 365 87 363 23	385 55 382 93 443 04 387 50 393 64
	·		

^{*}Debt Service and Capital Outlay excluded.

[†]Average. Note: Average per capita cost of salaries based on A.D.A. for the towns is \$305.18.

TABLE 51—PER CAPITA COST OF SALARIES AND PER CAPITA COST OF OPERATION PER PUPIL IN A. D. A.—1965-66—CONTINUED

1	2	3	4
		LARIES PER A. D. A.	Total Cost of Operation
CITIES	Elementary Salaries	Secondary Salaries	Per Pupil in A. D. A.*
Norfolk. Norton Petersburg. Portsmouth. Radford.	\$ 270 20 184 27 257 94 234 97 270 55	\$ 355 71 345 67 441 84 336 74 340 00	\$ 398 65 328 17 421 63 361 37 402 45
Richmond Roanoke South Boston Staunton Suffolk	317 30 262 13 227 95 241 48 233 64	411 55 408 00 361 88 304 58	469 46 443 70 284 25 362 09 380 90
Virginia Beach. Waynesboro. Williamsburg†. Winchester.	202 93 279 25 260 67 241 85	301 11 377 24 341 20 365 22	308 82 405 60 411 70 361 17
Median for Cities	\$ 244 57	\$ 354 86	\$ 402 05‡
Median for State	\$ 210 16	\$ 315 16	\$ 392 48‡

^{*}Debt Service and Capital Outlay excluded.

†Includes James City County.

‡Average. Note: Average per capita cost of salaries based on A.D.A. for the cities is \$297.58.

Average per capita cost of salaries based on A.D.A. for the State is \$286.30.

SUMMARY

Per capita cost per pupil based on total expenditures for Operation	
through County and City School Boards\$ 392	48
Per capita cost per pupil based on State-level expenditures for public	
	66
Per capita cost per pupil based on State contributions for Teacher Re-	
tirement	95
	—
Total per capita cost per pupil\$ 420	09

TABLE 52

VIRGINIA PUBLIC SCHOOLS

ENROLLMENT 1940-41 THROUGH 1965-66 (actual) ENROLLMENT 1966-67, 1967-68 (estimated)

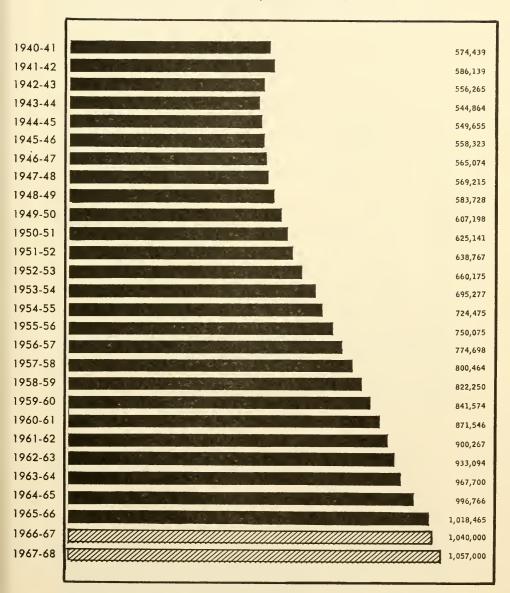


TABLE 53—NUMBER OF PUPILS ENROLLED

	111	CLASSES	Total	91 319 189 113 92	1,125 4,121 71	87 145 127	1,096 505 15 70 445
	10	ADULT SCHOOLS AND CLASSES	Voca- tional	115 319 189 113 92	1,125 2,297 71 103	87 145 127	1,096 505 15 70 445
	6	ADULT SC	General		2,158		
	∞	Part- time and	Continuation Schools		12 2,227	1,280	51 732
	2	HOOLS	Total		3,881	169 50	143
	9	SUMMER DAY SCHOOLS	Second- ary	78	2,527	169 50	143
	2	SUMM	Elemen- tary		1,354		
1 00 7777	4	SHOOLS	Total	6,979 7,047 3,317 1,932 5,075	2,299 28,053 10,199 1,134 8,068	1,183 4,359 4,612 10,123 2,809	10,137 3,707 5,418 1,909 3,382
7777	ಣ	REGULAR DAY SCHOOLS	Second- ary	2,276 2,167 1,229 665 1,632	803 10,970 3,503 396 2,602	439 1,456 1,660 3,070 952	3,366 1,299 1,850 623 1,076
	5	REGUI	Elemen- tary	4,703 4,880 2,088 1,267 3,443	1,496 17,083 6,696 738 5,466	744 2,903 2,952 7,053 1,857	6,771 2,408 3,568 1,286 2,306
	1		COUNTIES	Accomack. Albemarle. Alleghany Amelia. Amherst.	AppomattoxArlingtonAugustaBath.	Bland	Campbell. Caroline Carroll. Charles City.

55 45 168 96	65 200 86 9,127 182	213 214 301 268	52 100 292 14 211	455 347 140 1,052 8	148 53 154
55 45 168 96	65 200 86 6,266 182	164 214 301 220	52 100 292 14 190	355 321 140 1,052 8	80
	2,861	49	21	100 26	68
	37		33		
797 44 95	645 8 5,112 197	209 164 159 630	22 43	138 120 2,370 503	101
797 44 95	416 8 3,830 161	85 164 159 433	43	138 120 1,795 503	101
	229	124	22	575	
23,994 2,000 802 4,156 1,776	5,281 5,150 1,834 102,083 6,743	2,209 1,882 6,647 6,345 4,361	3,009 2,356 2,972 1,122 4,636	8,759 8,179 31,681 12,509 605	5,028 1,772 1,189 1,284
7,969 725 278 1,249 536	1,962 1,484 628 37,792 2,025	834 583 2,254 1,885 1,749	876 714 634 338 1,547	3,083 2,637 11,216 3,966 192	1,501 633 407 416
16,025 1,275 524 2,907 1,240	3,319 3,666 1,206 64,291 4,718	1,375 1,299 4,393 4,460 2,612	2,133 1,642 2,338 784 3,089	5,676 5,542 20,465 8,543 413	3,527 1,139 782 868
Chesterfield	Dickenson Dinwiddie Essex Fairfax Fauquier	Floyd Fluvanna. Franklin. Frederick. Giles.	Gloucester. Goochland. Grayson. Greene.	Halifax. Hanover. Henrico. Henry.	Isle of Wight. James City*. King George. King and Queen. King William.

*See Williamsburg City.

TABLE 53—NUMBER OF PUPILS ENROLLED—CONTINUED

	11	CLASSES	Total	47 158 12 227 256	632 91 747 175	1,033 208 22	214 36 162 1,470 2,838
	10	ADULT SCHOOLS AND CLASSES	Voca- tional	47 45 12 227 256	632 91 747 175	1,033	214 36 162 1,470 2,838
	6	ADULT SC	General	113			
	∞	Part- time and	Continuation Schools			21	
	7	HOOLS	Total	181 312 305	195 91 560	69	107 107 53 138
	9	SUMMER DAY SCHOOLS	Second- ary	181 210 305	195 91	69	107 107 53 88
	9	SUMM	Elemen- tary	102			20
- 1	7	STOOLS	Total	2,084 6,062 8,167 3,567 3,280	1,948 1,398 8,417 1,550 7,712	9,789 3,124 1,368 3,800 2,458	3,824 3,367 3,745 3,719 16,236
	တ	REGULAR DAY SCHOOLS	Second- ary	726 2,194 2,532 1,072 1,138	615 517 2,837 551 2,669	2,877 1,028 427 1,286 871	1,276 1,028 1,200 1,261 5,436
	2	Regu	Elemen- tary	1,358 3,868 5,635 2,495 2,142	1,333 881 5,580 999 5,043	6,912 2,096 941 2,514 1,587	2,548 2,339 2,545 2,458 10,800
	1		COUNTIES	Lancaster. Lee. Loudoun. Louisa. Lunenburg.	Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	Nansemond. Nelson. New Kent. Northampton. Northumberland.	Nottoway. Orange. Page. Patrick.

13 166 441 1,227	17 133 1,272	477 165 492 72	48 18 148 179	65 414 197 1,193	390	38,393
13 166 421 1,227	17 133 	477 165 492 72	19 18 148 179	65 414 197 1,193	390	33,212
500	9 37		29			5,539
		1,472		12		6,058
172 458 73	12 1,497 161	210 69 133 76		231 186 55 688 116		22,048
172	12 996 135	210 69 133 76		164 186 688 84		16,938
458	501			67 55		5,110
1,382 1,653 6,158 21,337 6,853	1,185 1,574 18,790 4,143 10,541	7,021 5,922 5,168 6,492 4,827	4,114 4,987 1,330 3,494 11,548	2,950 8,596 2,682 10,841 5,417	6,590	643,316
402 479 1,818 5,650 2,550	333 520 6,214 1,303 3,604	2,283 2,036 1,850 2,236 1,372	1,287 1,463 352 970 4,093	1,002 3,140 821 3,666 2,000	2,031	217,163
980 1,174 4,340 15,687 4,303	852 1,054 12,576 2,840 6,937	4,738 3,886 3,318 4,256 3,455	2,827 3,524 978 2,524 7,455	1,948 5,456 1,861 7,175 3,417	4,559	426,153
Powhatan	Rappahannock. Richmond. Roanoke Rockbridge	Russell	Spotsylvania. Stafford. Surry. Sussex. Tazewell.	Warren. Washington. Westmoreland. Wise.	York	Total Counties

TABLE 53—NUMBER OF PUPILS ENROLLED—CONTINUED

	111	CLASSES	Total	111	45	147		1,149 307 108 299	298	180 139 860
	10	ADULT SCHOOLS AND CLASSES	Voca- tional	11.	20	102		345 289 108 108	157	20 127 356
	6	ADULT SC	General		15	45		827 18	141	160 12 504
	8	Part- time and	Continuation Schools							44
	7	HOOLS	Total		93	230		2,189 290 74 412	2,011	47 224 201 897
THE THE STATE OF T	9	Summer Day Schools	Second- ary		93	182		1,379 246 41 409	1,528	47 224 181 815
10 1 70 1	5	SUMM	Elemen- tary		48	48		810 44 43 33	483	250 82
	4	SHOOLS	Total	1,060 523 423 568 1,196	1,235 995 679	6,679		17,120 3,842 1,589 6,728	26,193	1,216 3,245 2,385 10,833
00 7777	က	Regular Day Schools	Second- ary	402 177 148 319 425	442 496 269	2,678		6,262 1,426 538 2,280	8,563	1,198 876 3,949
	61	REGUI	Elemen- tary	658 346 275 275 771	793 499 410	4,001		10,858 2,416 1,051 4,448	17,630	2,047 1,509 6,884
	-		TOWNS	Abingdon	PoquosonSaltvilleWest Point	Total Towns	CITIES	Alexandria. Bristol. Buena Vista. Charlottesville.	Chesapeake	Clifton Forge. Colonial Heights Covington. Danville. Fairfax.

Total.....1,018,465

380,312

Total....

6,569

Total.....

95 168 74 970	865 198 584 567 1,241	9,438 38 664 1,626	5,709 1,091 146 214 79	180 973 119 57	28,436	(ATE 5) 673,240 345,225
95 168 74 73	804 198 577 361 520	5,522 38 371 994	4,591 923 106 164 79	180 973 97 57	18,932	ENT FOR ST
440	61 7 206 721	3,916 293 632	1,118 168 40 50	55	9,527	ENROLLMER (LESS DU Elementary
20 75		312	1,405	95	2,382	ATE BY SATES) 252,833 127,479
201 412 82 82 1,904	338 405 1,225 484 2,451	3,538 360 1,241 3,131 267	3,730 1,248 85 262 845	1,561	30,244	ENROLLMENT FOR STATE BY CITLES (LESS DUPLICATES) Slementary 252,83; fecondary 127,47,
164 314 82 1,325	258 405 952 484 1,804	3,431 124 874 2,258 117	2,995 1,092 85 187 330	1,561	23,841	ENROLLMEN CITIES (LES Elementary
37 98 579	80 273 647	107 236 367 873 150	735 156 75 515		6,403	ATE BY 2ATES) 3,907 2,662
2,331 2,466 2,708 1,545 27,412	2,685 4,940 12,557 5,249 30,425	60,214 1,370 8,883 25,103 2,050	46,402 20,176 1,788 4,740 2,375	37,769 4,071 4,199 3,229	387,838	ENROLLMENT FOR STATE BY TOWNS (LESS DUPLICATES) 3,90 econdary
923 844 1,040 748 9,152	923 1,819 4,186 1,907 10,343	19,120 426 2,838 7,658 1,274	14,293 7,180 694 1,601 887	11,846 1,547 1,496 1,123	129,400 349,241	ENROLLMENT TOWNS (LESS Elementary.
1,408 1,622 1,668 1,668 19,260	1,762 3,121 8,371 3,342 20,082	41,094 944 6,045 17,445 776	32,109 12,996 1,094 3,139 1,488	25,923 2,524 2,703 2,106	258,438	ATE BY ICATES) 416,500 215,084
Falls Church Franklin Fredericksburg Galax. Hampton	Harrisonburg. Hopewell Lynchburg. Martinsville. Newport News.	Norfolk. Norton. Petersburg. Portsmouth. Radiord.	Richmond Roanoke South Boston Staunton	Virginia Beach	Total Cities	ENROLLMENT FOR STATE BY COUNTIES (LESS DUPLICATES) Elementary. 416,500 Secondary. 215,081

*Includes James City County.

Total.....631,584

TABLE 54—AGE GRADE DISTRIBUTION—1965-66—COUNTIES

AGES	Kindergarten	Special Education						GRA	DES						Postgraduate	Total
	Kinde	Specia	1	2	3	4	5	6	7	8	9	10	11	12	Postg	
Under 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 and over.		31 124 259 347 384 397 376 356 337 236 139 79 21 111 6	8,573 1,183 327 107 50 19 4 7	1,602 44,826 10,591 2,615 643 2200 106 53 15	42,033 10,800 3,519 1,101 384 158	2,296 39,319 10,879 4,115 1,625 618 258 74	28 2,468 36,792 10,914 4,677 1,949 818 234 64 7	10,678	52 2,540 32,772 10,271 4,995 2,245 563 87 14 4 3	11 19 2,694 31,180 10,708 5,728 2,412 826 208 40 8	41 2,581 28,732 9,460 4,382 1,790 488	2,456 26,043 8,381 3,497	79 2,403 24,034 7,145 2,494 641	2,667 22,601 6,477 1,563	11 35 244 88	73 2,774 55,016 55,552 56,390 54,838 54,150 53,373 50,572 47,278 42,867 36,11,111 2,668 850
Total	2,885	3,103	63,613	60,683	60,084	59,224	57,952	55 , 9 5 3	5 3, 5 46	53,824	47,567	41,886	36,977	33,838	449	631,584
No. pro- moted	2,556	2,663	52,592											30,688	261	552,817
No. retained	16	509	8,079	4,984	4,746	4,019	3,675	3,077	2,956	6,181	4,542	3,318	2,012	1,763	52	49,929

TABLE 54—Continued—AGE GRADE DISTRIBUTION—1965-66—TOWNS

	Kindergarten	Special Education		GRADES												
	Kinde	Specis	1	2	3	4	5	6	7	8	9	10	11	12	Postgraduate	
Under 5 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 and over.		1 1 1 4 1 4 2 1	486 77 7 1	19 445 96 10	22 402 87 25 5 2	23 407 85 177 2 2 2 2 3 1	111 365 1011 388 9 8	19 350 95 28 13 14	29 409 95 53 16 7	123	20 355 100 59 16 6	25 348 90 44 8 2	24 305 93 46 15 4	23 313 78 22 9		505 544 528 517 495 507 582 552 581 574 517 471 141 40
Total		14	571	571	543	545	534	519	610	653	556	518	487	445	3	6,569
No. pro- moted		10	487	502	504	496	486	451	519	524	468	436	411	412	3	5,709
No. retained		2	53	42	23	28	37	5 9	73	97	71	49	42	26		602

TABLE 54—Continued—AGE GRADE DISTRIBUTION—1965-66—CITIES

AGES	Kindergarten	Special Education					GRA	DES							Postgraduate	Total
	Kinde	Specia Edu	1	2	3	4	5	6	7	8	9	10	11	12	Postg	
6		8 555 168 294 390 505 537 552 603 572 473 309 151 40 22 16	20 33,299 4,737 496 70 14 4 2	27,692	1,466 25,966 6,927 1,621 361 84 23 7 1	24,132	1,542 $22,480$ $6,461$ $2,229$	21,133 6,141 2,224 665	5 1,579 19,406 6,587 2,759 1,005 245 34 6 2	8 1,971 18,457 6,008 2,776 1,034 238 40 6	16 1,842 17,086 5,476	16 1,848 15,260	30 2,005 14,211 4,249 1,541 382	31 2,335 13,152 3,896 939 273	12 50 23 14	
Total	4,994	4,695	38,639	36,693	36,459	35,143	33,523	31,985	31,628	30,539	27,865	24,921	22,503	20,626	99	380,312
No. pro- moted	4,723	3,984	31,322	31,777	32,048								18,426	18,007		326,110
No. retained	134	472	4,529	2,770	2,421	2,288	1,818	1,411	2,512	2,806	2,494	2,530	2,071	1,355	2	29,613

TABLE 54—CONTINUED—AGE GRADE DISTRIBUTION—1965-66—STATE

AGES	Kindergarten	Special Education	1	2	3	4	5	GRA	DES 7	8	9	10	11	12	Postgraduate	Total
Under 5		8 86 292 553 738 890 938 929 963 911 710 448 230 61 33		72,963 17,256	3,501 68,401 17,814 5,165 1,467	63,858 17,752	33 4,021 59,637 17,476 6,944	29 4,077 56,275 16,914	57 4,148 52,587 16,953 7,807 3,266 815 122 20 6	1 27 4,697 50,031 16,839 8,572	2 57 4,443 46,173 15,036 6,835 2,616 691 108	1 44 4,329 41,651 13,398	2 109 4,432 38,550 11,487 4,081 1,038 268	74 5,025 36,066 10,451	47 295 112	244 7,600 89,954 90,163 91,837 90,603 88,540 86,743 84,862 83,105 80,314 75,108 68,884 57,212 17,727 4,274
Total.	7,879	7,812	102,823	97,947	97,086	94,912	92,009	88,457	85,784	85,016	75,988	67,325	59,967	54,909	551	1,018,465
No. pro- moted	7,279	6,657	84,401	85,848	85,872	84,923	83,074	80,510	76,043	69,839	63,349	56,010	51,418	49,107	306	884,636
No. re- tained	150	983	12,661	7,796	7,190	6,335	5,530	4,547	5,541	9,084	7,107	5,897	4,125	3,144	54	80,144

TABLE 55—AVERAGE NUMBER DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PER CENT ATTENDANCE; AND A.D.A. ADJUSTED TO ACCOUNT FOR TUITION PUPILS—1965-66

I	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Average Number		erage Da [embersh:			erage Da ttendano			er Cen tendan		Gross A.D.A. Used to Determine Per Capita Cost Figures	aily Attend- djusted to ior Tuition
	Days Taught	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	Gross A.] to Dete Capita C	Average Daily A ance Adjuste Account for T Pup.ls*
Accomack	180	4,466	2,168	6,634	4,075	1,997	6,072	91	92	92	6,072	6,066
Albemarle	180	4,620	2,065	6,685	4,349	1,952	6,301	94	95	94	6,281	6,275
Alleghany	180	1,972	1,173	3,145	1,871	1,108	2,979	95	94	95	2,973	2,962
Amelia	180	1,200	634	1,834	1,081	589	1,670	90	93	91	1,671	1,667
Amherst	180	3,312	1,556	4,868	3,063	1,449	4,512	92	93	93	4,512	4,504
Appomattox	180	1,432	765	2,197	1,357	721	2,078	95	94	95	2,110	2,108
Arlington	180	15,697	10,283	25,980	14,859	9,652	24,511	93	94	94	24,491	22,924
Augusta	180	6,359	3,356	9,715	6,053	3,174	9,227	95	95	95	9,307	9,296
Bath	180	713	376	1,089	662	356	1,018	93	95	93	1,011	1,010
Bedford	180	5,292	2,483	7,775	4,922	2,286	7,208	93	92	93	7,206	7,198
Bland	180	703	430	1,133	681	414	1,095	97	96	97	1,085	1,083
Botetourt	180	2,761	1,397	4,158	2,626	1,331	3,957	95	95	95	3,950	3,944
Brunswick	180	2,866	1,582	4,448	2,618	1,457	4,075	91	92	92	4,075	4,067
Buchanan	180	6,649	2,899	9,548	6,203	2,775	8,978	93	96	94	8,978	8,961
Buckingham	180	1,788	908	2,696	1,639	848	2,187	92	93	92	2,486	2,485
Campbell	180	6,492	3,234	9,726	6,138	3,052	9,190	95	94	94	9,234	9,228
Caroline	180	2,315	1,250	3,565	2,153	1,175	3,328	93	94	93	3,328	3,322
Carroll	180	3,411	1,766	5,177	3,215	1,664	4,879	94	94	94	5,054	5,054
Charles City	180	1,253	599	1,852	1,160	560	1,720	93	94	93	1,707	1,707
Charlotte	180	2,220	1,031	3,251	2,111	972	3,083	95	94	95	3,083	3,079
Chesterfield	180	15,124	7,559	22,683	14,295	7,064	21,359	95	93	94	21,353	21,325
Clarke	180	1,194	688	1,882	1,120	648	1,768	94	94	94	1,768	1,767
Craig	180	508	267	775	481	257	738	95	96	95	738	736
Culpeper	180	2,754	1,169	3,923	2,558	1,106	3,664	93	95	93	3,660	3,660
Cumberland	180	1,182	503	1,685	1,096	467	1,563	93	93	93	1,563	1,563
Dickenson	180	3,138	1,847	4,985	2,960	1,756	4,716	94	95	95	4,768	4,759
Dinwiddie	180	3,479	1,403	4,882	3,180	1,262	4,442	91	90	91	4,445	4,431
Essex	180	1,151	606	1,757	1,056	570	1,626	92	94	93	1,626	1,625
Fairfax	183	59,857	35,795	95,652	56,846	33,516	90,362	95	94	94	85,234	84,654
Fauquier	180	4,408	1,915	6,323	4,090	1,769	5,859	93	92	93	5,859	5,847
Floyd	180	1,325	801	2,126	1,257	749	2,006	95	94	94	2,006	2,006
Fluvanna	180	1,253	562	1,815	1,179	528	1,707	94	94	94	1,703	1,700
Franklin	180	4,249	2,138	6,387	3,931	2,001	5,932	93	94	93	5,932	5,928
Frederick	180	4,194	1,808	6,002	4,009	1,741	5,750	96	96	96	5,750	5,746
Giles	180	2,512	1,675	4,187	2,380	1,591	3,971	95	95	95	3,977	3,973
Gloucester	180	2,016	836	2,852	1,882	798	2,680	93	95	94	2,665	2,665
Goochland	180	1,570	690	2,260	1,431	639	2,070	91	93	92	2,070	2,065
Grayson	180	2,216	604	2,820	2,090	571	2,661	94	94	94	3,189	3,189
Grcene	180	736	321	1,057	693	303	996	94	94	94	996	994
Greensville	180	2,976	1,471	4,447	2,702	1,337	4,039	91	91	91	4,039	4,028
	1	1	1	1		1	l	!		1		1

^{*}Pupils under 6 and over 20 years of age are not included.

TABLE 55—AVERAGE NUMBER DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PER CENT ATTENDANCE; AND A.D.A. ADJUSTED TO ACCOUNT FOR TUITION PUPILS—1965-66—CONTINUED

1	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Average Number		erage Da Iembersh		j.	ERAGE DA			er Cen		Gapita Cost Figures	Average Daily Attendance Adjusted to Account for Tuition
	Days Taught	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	Gross A.I to Dete Capita C	Average Dance Account
Halifax	180	5,440	2,923	8,363	4,999	2,670	7,669	92	91	92	7,669	7,65
Hanover	180	5,234	2,482	7,716	4,925	2,309	7,234	94	93	94	7,234	7,22
Ienrico	180	19,414	10,752	30,166	18,424	10,099	28,523	95	94	95	28,472	28,45
Henry	180	8,251	3,741	11,992	7,713	3,457	11,170	93	92	93	11,165	11,15
Highland	180	398	187	585	383	182	565	96	97	97	564	56
sle of Wight	180	3,403 illiamsbu	1,441 rg City.	4,844	3,183	1,353	4,536	94	94	94	4,536	4,52
King George	180	1,073	608	1,681	1,016	572	1,588	95	94	94	1,587	1,58
King and Queen	180	764	397	1,161	701	371	1,072	92	93	92	1,072	1,07
King William	180	820	399	1,219	748	376	1,124	91	94	92	1,124	1,12
ancaster	180	1,319	710	2,029	1,227	668	1,895	93	94	93	1,895	1,89
ee	180	3,643	2,069	5,712	3,416	1,960	5,376	94	95	94	5,376	5,36
oudoun	180	5,284	2,381	7,665	4,998	2,231	7,229	95	94	94	7,216	7,20
ouisa	180	2,351	1,011	3,362	2,155	944	3,099	92	93	92	3,099	3,09
unenburg	180	2,042	1,103	3,145	1,849	1,003	2,852	91	91	91	2,852	2,84
Aadison	180	1,290	581	1,871	1,207	553	1,760	94	95	94	1,760	1,75
Mathews	180	850	497	1,347	803	474	1,277	94	95	95	1,277	1,27
deckienburg	180	5,377	2,740	8,117	5,003	2,568	7,571	93	94	93	7,571	7,56
diddlesex	180	967	538	1,505	910	508	1,418	94	94	94	1,418	1,41
Montgomery	180	4,844	2,539	7,383	4,541	2,382	6,923	94	94	94	6,921	6,90
Vansemond	180	6,560	2,713	9,273	6,055	2,532	8,587	92	93	93	8,585	8,57
Velson	180	2,618	974	2,992	1,860	915	2,775	92	94	93	2,775	2,76
New Kent	180	891	405	1,296	834	384	1,218	94	95	94	1,231	1,23
Northampton	180	2,269	1,218	3,487	2,075	1,123	3,198	91	92	92	3,198	3,19
Northumberland	180	1,552	849	2,401	1,435	795	2,230	92	94	93	2,230	2,22
Vottoway	180	2,434	1,207	3,641	2,257	1,127	3,384	93	93	93	3,384	3,37
range	180	2,218	969	3,187	2,089	909	2,998	94	94	94	2,993	2,98
age	180	2,429	1,157	3,586	2,258	1,091	3,349	93	94	93	3,349	3,30
atrick	180	2,357	1,219	3,576	2,226	1,155	3,381	94	95	95	3,381	3,37
ittsylvania	180	10,356	5,205	15,561	9,567	4,825	14,392	92	93	92	14,392	14,37
owhatan	180	895	371	1,266	817	341	1,158	91	92	91	1,158	1,15
rince Edward	180	1,130	446	1,576	996	388	1,384	88	87	88	1,384	1,36
rince George	180	3,704	1,620	5,324	3,437	1,507	4,944	93	93	93	4,946	4,94
rince William	182	14,085	5,180	19,265	13,254	4,812	18,066	94	93	94	18,044	18,03
ulaski	180	4,104	2,422	6,526	3,860	2,269	6,129	94	94	94	6,128	6,11
lappahannock	180	789	307	1,096	751	289	1,040	95	94	95	1,062	1,05
lichmond	180	1,035	506	1,541	974	488	1,462	94	96	95	1,459	1,48
loanoke	180	11,940	5,918	17,858	11,342	5,620	16,962	95	95	95	16,841	16,82
Rockbridge	180	2,731	1,264	3,995	2,601	1,206	3,807	95	95	95	3,807	3,80
Rockingham	180	6,711	3,468	10,179	6,390	3,318	9,708	95	96	95	9,787	9,78
munibatem	100	0,111	0,200	10,110						00		

^{*}Pupils under 6 and over 20 years of age are not included.

TABLE 55—AVERAGE NUMBER DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PER CENT ATTENDANCE; AND A.D.A. ADJUSTED TO ACCOUNT FOR TUITION PUPILS—1965-66—Continued

				1	1		1					
1	2	3	4	5	6	7	8	9	10	11	12	13
COUNTIES	Average Number		erage Da Iembersh			ERAGE DA		_	PER CENTENDAN		Gross A.D.A. Used to Determine Per Capita Cost Figures	Average Daily Attendance Adjusted to Account for Tuition Punits*
	Days Taught	Elem.	Sec.	Total	Elem.	Sec.	Total	Elem.	Sec.	Total	Gross A.] to Detc Capita C	Average D ance A Account Durile*
Russell	180	4,510	2,168	6,678	4,180	2,027	6,207	93	94	93	6,155	6,141
Scott	180	3,730	1,958	5,688	3,463	1,846	5,309	93	94	93	5,496	5,489
Shenandoah	180	3,195	1,776	4,971	3,037	1,705	4,742	95	96	95	4,742	4,736
Smyth	180	4,086	2,139	6,225	3,849	2,031	5,880	94	95	94	6,138	6,128
Southampton	180	3,311	1,318	4,629	3,022	1,221	4,243	91	93	92	4,225	4,219
Spotsylvania	180	2,649	1,234	3,883	2,469	1,165	3,634	93	94	94	3,634	3,632
Stafford	180	3,242	1,388	4,630	3,053	1,317	4,370	94	95	94	4,345	4,343
Surry	180	935	335	1,270	829	300	1,129	89	90	89	1,129	1,128
Sussex	180	2,404	920	3,324	2,207	817	3,024	92	89	91	3,024	3,015
Tazewell	180	7,059	3,863	10,922	6,640	3,662	10,302	94	95	94	10,296	10,282
Warren	180	1,839	949	2,788	1,742	895	2,637	95	94	95	2,614	2,611
Washington	180	5,167	2,923	8,090	4,904	2,753	7,657	95	94	95	7,623	7,614
Westmoreland	180	1,813	787	2,600	1,657	716	2,373	91	91	91	2,373	2,370
Wise	180	6,767	3,442	10,209	6,374	3,304	9,678	94	96	95	9,678	9,650
Wythe	180	3,274	1,890	5,164	3,079	1,794	4,873	94	95	94	4,803	4,797
York	180	4,153	1,898	6,051	3,952	1,768	5,720	95	93	95	5,720	5,714
Total Counties.	180	402,469	206,118	608,587	377,808	193,300	571,108	94	94	94	566,892	564,132
TOWNS												
Abingdon	180	637	386	1.023	603	370	973	95	96	95	973	973
Cape Charles	180	311	172	483	298	162	460	96	95	95	460	460
Colonial Beach	180	246	136	382	231	126	357	94	93	94	357	356
Fries	180	241	305	546	231	292	523	95	96	96	237	237
Lexington	180	734	414	1,148	700	402	1,102	95	97	96	1,102	1,099
Poquoson	180	744	429	1,173	709	407	1,116	95	95	95	1,114	1,112
Saltville	180	490	481	971	463	456	919	94	95	95	661	658
West Point	180	395	256	651	371	243	614	94	95	94	607	606
Total Towns	180	3,798	2,579	6,377	3,606	2,458	6,064	95	95	95	5,511	5,501

^{*}Pupils under 6 and over 20 years of age are not included.

TABLE 55—AVERAGE NUMBER DAYS TAUGHT; AVERAGE DAILY ATTENDANCE; AVERAGE DAILY MEMBERSHIP; PER CENT ATTENDANCE; AND A.D.A. ADJUSTED TO ACCOUNT FOR TUITION PUPILS—1965-66—CONTINUED

1	2	3	4	5	6	7	8	9 10 11			12	13
CITIES	Average Number	ł .	erage Da Iembersh		1	ERAGE DA			er Cen		Gross A.D.A. Used to Determine Per Capita Cost Figures	Average Daily Attendance and Adjusted to Account for Tuition Purils
	Days Taught Elem. Sec. Total Elem. Sec.			Sec.	Total	Elem.	Sec.	Total	Gross A. to Dete Capita C	Average D ance A Account Burils*		
Alexandria	180	9,824	5,725	15,549	9,216	5,247	14,463	94	92	93	14,463	14,454
Bristol	180	2,216	1,336	3,552	2,085	1,257	3,342	94	94	94	3,276	3,275
Buena Vista	180	1,002	511	1,513	950	487	1,437	95	95	95	1,437	1,432
Charlottesville	180	4,226	2,160	6,386	3,940	1,997	5,937	93	92	93	5,917	5,898
Chesapeake	180	16,528	8,117	24,645	15,669	7,620	23,289	95	94	95	23,119	23,087
Clifton Forge	180	742	429	1,171	701	412	1,113	95	96	95	1,091	1,088
Colonial Heights	180	1,884	1,128	3,012	1,794	1,061	2,855	95	94	95	2,861	2,861
Covington	180	1,440	844	2,284	1,372	808	2,180	95	96	95	2,177	2,167
Danville	180	6,572	3,727	10,299	6,265	3,522	9,787	95	95	95	9,780	9,768
Fairfax											5,115	5,115
Falls Church	181	1,295	873	2,168	1,224	815	2,039	95	93	94	2,043	1,922
Franklin	180	1,565	815	2,380	1,469	774	2.243	94	95	94	1,716	1,709
Fredericksburg	180	1,558	994	2,552	1,489	952	2,441	96 96 94 94 95 94		96	2,441	2,438
Galax	180 180	756	705	1,461 25,118	708 15,848	660 7,939	1,368 23,787			94 95	1,037	1,036
Hampton	100	16,641	8,477	20,110	15,545	1,505	20,101				20,100	20,100
Harrisonburg	180	1,652	883	2,535	1,577	850	2,427	95 96		96	2,427	2,262
Hopewell	180	2,864	1,682	4,546	2,720	1,576	4,296	95	94	94	4,302	4,294
Lynchburg	180	8,016	3,979	11,995	7,570	3,719	11,289	94	94	94	11,273	10,519
Martinsville	180	3,190	1,796	4,986	3,015	1,689	4,704	95	94	94	4,650	4,645
Newport News	180	18,385	9,598	27,983	17,437	8,890	26,327	95	93	94	26,181	26,170
Norfolk	180	37,721	17,754	55,475	35,240	16,363	51,603	93	92	93	51,584	51,546
Norton	180	856	401	1,257	798	381	1,179	93	95	94	1,179	1,177
Petersburg	180	5,696	2,603	8,299	5,201	2,358	7,559	91	91	91	7,539	7,530
Portsmouth	180	16,551	7,144	23,695	15,473	6,641	22,114	93	93	93	22,108	22,088
Radford	180	1,215	736	1,951	1,162	703	1,865	96	95	96	1,865	1,864
D' 1 1		00 500	*** 074	40.050	20, 200	10.005	40 505				40.055	07.000
Richmond	180	30,582	13,274	43,856	28,290	12,237	40,527	93 94	92 94	92 94	40,357	37,032 17,942
Roanoke South Boston	180 180	12,347	6,821 656	19,168 1,682	11,621 968	6,382	18,003 1,586	94	94	94	17,946 1,586	1,581
Staunton	180	2,967	1,506	4,473	2,815	1,430	4,245	95	95	95	4,243	4,238
Suffolk	180	1,410	832	2,242	1,331	785	2,116	94	94	94	2,116	2,115
Virginia Beach	180	23,662	11,045	34,707	22,402	10,267	32,669	95	93	94	32,631	32,625
Waynesboro	180	2,401	1,481	3,882	2,287	1,413	3,700	95	95	95	3,694	3,688
Williamsburg†	180	2,534	1,419	3,953	2,349	1,318	3,667	93	93	93	3,661	3,661
Winchester	180	1,947	1,066	3,013	1,865	1,018	2,883	96	96	96	2,883	2,875
Total Cities	180	241,271	120,517	361,788	226,851	112,189	339,040	94	93	94	342,434	337,810
Total State	180	647,538	329,214	976,752	608,265	307,947	916,212	94	94	94	914,837	907,443

^{*}Pupils under 6 and over 20 years of age are not included. †Includes James City County.

TABLE 56—NUMBER OF SCHOOLS ACCORDING TO AVERAGE MEMBERSHIP AND NUMBER OF TEACHERS—1965-66

16		Total	2 19 59 73 72 121 131 127 112 112 112 1,158	2,000
15		Seven Tchs.	2 3 3 116 114 21 23 20 20 358	463
14	Wітн	Six Tchs.	· · · · · · · · · · · · · · · · · · ·	က
13	STOOHS	Five Tchs.	: : === : : : : : : : : : : : : : : : :	69
12	Нівн В	Four Tehs.		1
11	NUMBER OF HIGH SCHOOLS WITH	Two Three Four Tchs. Tehs.		23
10	NUMB	Two Tchs.	н ю	9
6		One Tch.		
∞	TH	Seven Tehs.	103 888 103 890 800 800	1,208
7	ols Wi	Six Tebs.	3 210 2	43
9	у Ѕсно	Five Tchs.		43
ಸಾ	IENTAR	Three Four Tchs.	32.23	64
44	of Elen	Three Tchs.	21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	62
ಣ	NUMBER OF ELEMENTARY SCHOOLS WITH	Two Tchs.	32 32 32 34 40	74
2	N	One Teh.	1211	28
1		AVERAGE MEMBERSHIP	5-9. 10-24. 25-19. 50-74. 75-99. 150-199. 200-249. 300-349.	Total

Elementary Schools.....1,522 High Schools.....478

1965-06	14		Total	2121282111
AUGHT-	13		Eleven Twelve Grades Grades	
ADES I	12		Eleven Grades	
ND GR	11		Nine Ten Grades Grades	
ASHIP A	10	ТН	Nine Grades	
TEMBE	6	NUMBER OF ONE-TEACHER SCHOOLS WITH	Eight Grades	
RAGE	∞	ACHER SC	Seven Grades	
BY AVE	7	ONE-TE	Six Grades	0 0 0 0 0 0
HOOLS	9	JMBER OF	Five Grades	07 1 2 2 2
HER SC	5	Ŋ	Two Three Four Grades	0000 - 0000
E-TEAC	4		Three	3
OF ON	က			1
UMBER	2		One Grade	- I
TABLE 57—NUMBER OF ONE-TEACHER SCHOOLS BY AVERAGE MEMBERSHIP AND GRADES TAUGHT	1	AVERAGE MEMBERSHIP	ONE-TEACHER SCHOOLS	5-9 10-14 15-19 20-24 25-29 30-34 40-44 50-54

TABLE 58—VALUE OF SCHOOL PROPERTY—1965-66

17171	E 35 VALUE O	T BOHOOL 1	itor Eitir 1	
1	2	3	4	5
COUNTIES	Value of	Value of	Value of	Total Value
	Sites and	Furniture and	School	of School
	Buildings	Equipment	Buses	Property
Accomack. Albemarle. Alleghany. Amelia. Amherst.	\$ 4,228,850 6,694,118 2,448,470 1,038,216 4,480,411	\$\ 467,414\ 560,089\ 220,000\ 103,953\ 433,001\ \end{array}	\$ 252,529 187,146 75,674 53,995 142,395	\$ 4,948,793 7,441,353 2,744,144 1,196,164 5,055,807
AppomattoxArlingtonAugustaBathBedford	2,177,825	235,600	61,021	2,474,446
	40,591,054	1,434,500	168,570	42,194,124
	8,452,163	819,576	282,315	9,554,054
	1,316,125	31,900	44,214	1,392,239
	6,963,377	837,000	257,264	8,057,641
Bland	1,300,000	100,000	89,000	1,489,000
Botetourt	3,960,244	441,000	110,911	4,512,155
Brunswick	3,686,900	337,300	197,174	4,221,374
Buchanan	5,926,003	484,818	225,981	6,636,802
Buckingham.	2,176,000	206,075	71,019	2,453,094
Campbell. Caroline. Carroll. Charles City. Charlotte.	9,030,456	843,791	243,993	10,118,240
	2,618,041	199,900	79,275	2,897,216
	3,520,838	211,666	85,835	3,818,339
	1,613,750	141,250	50,250	1,805,250
	2,772,400	255,700	86,553	3,114,653
Chesterfield. Clarke. Craig. Culpeper. Cumberland.	25,877,000	1,838,000	509,303	28,224,303
	1,574,050	109,400	40,300	1,723,750
	350,000	40,000	25,000	415,000
	2,497,844	213,416	85,922	2,797,182
	1,325,000	105,000	68,000	1,498,000
Dickenson	2,709,951	282,720	172,000	3,164,671
Dinwiddie	3,030,325	419,850	181,824	3,631,999
Essex	1,197,000	140,000	54,000	1,391,000
Fairfax	124,892,917	11,171,282	1,372,690	137,436,889
Fauquier	6,372,000	584,425	246,311	7,202,736
Floyd	2,435,298	225,000	115,702	2,776,000
Fluvanna	1,700,000	175,000	39,476	1,914,476
Franklin	5,716,700	450,450	319,965	6,487,115
Frederick	4,598,882	699,905	142,876	5,441,663
Giles	5,917,588	443,518	99,670	6,460,776
Gloucester	1,889,347	320,000	145,000	2,354,347
	2,392,260	219,200	68,300	2,679,760
	2,188,823	153,350	130,373	2,472,546
	938,369	71,000	33,696	1,043,065
	2,800,700	368,310	86,732	3,255,742
Halifax	5,626,223	537,834	342,255	6,506,312
Hanover	5,666,638	461,902	179,238	6,307,778
Henrico	29,932,182	3,090,303	581,752	33,604,237
Henry	11,241,806	1,123,500	291,232	12,656,538
Highland	828,856	78,750	25,953	933,559

TABLE 58-VALUE OF SCHOOL PROPERTY-1965-66-CONTINUED

1	2	3	4	5
COUNTIES	Value of	Value of	Value of	Total Value
	Sites and	Furniture and	School	of School
	Buildings	Equipment	Buses	Property
Isle of Wight James City*	\$ 4,350,500	\$ 261,000	\$ 155,691	\$ 4,767,191
King George	1,355,000	128,500	52,000	1,535,500
King and Queen	708,200	36,100	63,000	807,300
King William	1,129,750	75,700	65,000	1,270,450
Lancaster	1,488,898	63,015	48,725	1,600,638
Lee	4,472,400	450,000	114,000	5,036,400
Loudoun	7,189,240	663,890	169,700	8,022,830
Louisa	2,291,623	117,550	89,700	2,498,873
Lunenburg.	1,674,037	129,362	169,917	1,973,316
Madison. Mathews. Mecklenburg. Middlesex. Montgomery.	1,625,700	105,500	84,571	1,815,771
	972,161	100,750	71,000	1,143,911
	7,094,339	958,385	186,470	8,239,194
	1,406,000	110,000	30,000	1,546,000
	6,434,184	660,000	225,000	7,319,184
Nansemond	6,628,000	595,291	357,277	7,580,568
Nelson	2,576,000	192,000	171,600	2,939,600
New Kent	918,050	118,800	56,950	1,093,800
Northampton	2,493,500	112,000	87,787	2,693,287
Northumberland	2,181,980	81,000	80,693	2,343,673
Nottoway.	2,574,315	323,341	94,890	2,992,546
Orange.	2,662,134	262,410	66,432	2,990,976
Page.	3,984,080	246,875	144,589	4,375,544
Patrick.	2,309,500	107,250	86,324	2,503,074
Pittsylvania.	13,262,028	1,220,266	474,841	14,957,135
Powhatan	797,604	43,465	53,810	894,879
	2,000,400	137,000	71,500	2,208,900
	3,225,538	342,650	245,000	3,813,188
	26,000,000	2,019,346	354,290	28,373,636
	5,596,597	250,000	126,387	5,972,984
Rappahannock	550,000	75,000	45,000	670,000
Richmond	1,461,343	170,627	35,510	1,667,480
Roanoke.	17,533,003	2,084,678	332,812	19,950,493
Rockbridge.	4,323,150	350,000	45,000	4,718,150
Rockingham	7,534,397	693,222	339,678	8,567,297
Russell	8,105,386	539,991	153,377	8,798,754
Scott.	3,810,600	426,500	111,699	4,348,799
Shenandoah.	5,646,000	544,000	150,000	6,340,000
Smyth.	5,404,125	444,600	113,610	5,962,335
Southampton.	4,610,884	375,850	210,000	5,196,734
Spotsylvania	3,517,536	163,750	120,000	3,801,286
Stafford	3,439,000	312,000	106,571	3,857,571
Surry	952,000	68,000	41,000	1,061,000
Sussex	2,463,600	248,700	105,817	2,818,117
Tazewell	6,959,381	380,193	180,832	7,520,406

^{*}See Williamsburg City.

TABLE 58—VALUE OF SCHOOL PROPERTY—1965-66—CONTINUED

1	2	3	4	5
COUNTIES	Value of Sites and Buildings	Value of Furniture and Equipment	Value of School Buses	Total Value of School Property
Warren	\$ 2,700,000 7,667,673 2,302,607 10,250,500 5,384,643	\$ 275,000 1,140,700 146,000 1,025,750 470,200	\$ 73,461 209,013 100,786 344,500 125,000	\$ 3,048,461 9,017,386 2,549,393 11,620,750 5,979,843
York	5,750,853	496,186	199,368	6,446,407
Total Counties.	\$ 598,463,439	\$ 52,029,041	\$ 15,262,862	\$ 665,755,342
TOWNS Abingdon Cape Charles Colonial Beach Fries Lexington	\$ 1,099,399 444,000 324,930 473,550 1,190,000	\$ 102,500 22,000 21,000 40,150 113,500	\$ 22,034 2,340 7,001	\$ 1,223,933 468,340 352,931 513,700 1,303,500
Poquoson. Saltville. West Point.	1,309,066 832,000 260,000	99,600 59,000 36,500	40,380	1,449,046 891,000 301,500
Total Towns	\$ 5,932,945	\$ 494,250	\$ 76,755	\$ 6,503,950

TABLE 58-VALUE OF SCHOOL PROPERTY-1965-66-CONTINUED

Value hool erty
73,550 48,405 32,000 91,900 605,460
368,100 345,071 352,539 343,227 382,798
72,232 96,000 78,623 34,898 96,321
.47,473 039,481 271,500 31,715 702,382
012,719 243,767 754,435 070,000 693,272
239,873 056,875 112,161 272,327 466,532
356,144 411,229 121,807 199,557
524,373
783,665

^{*}Includes James City County.

	1930	1935	1940	1945	1950
	1330	1300	1340	1740	1990
RECEIPTS]				
From State	\$ 6,209,167 63	\$ 6,966,945 79	\$ 8,718,762 51	\$ 15,336,118 62	\$ 32,227,037 49
From Federal					
From counties	7,037,573 95	7,143,953 46	8,358,197 36	13,065,756 79	25,970,907 50
From districts	2,222,479 44	1,420,149 79	832,802 22	1,047,081 18	1,301,251 64
From cities	6,884,183 45	5,636,531 24	6,744,034 70	9,174,591 41	18,639,607 45
From loans and bonds	3,104,330 69	2,348,170 78	3,076,078 17	379,479 81	18,375,384 92
From other sources, including					
balances from previous year	1,704,159 24	1,463,050 44	6,412,020 69	8,069,999 32	19,568,401 75
Total	\$27,161,894 40	\$24,978,801 50	\$ 34,141,895 65	\$ 47,073,027 13	\$116,082,590 75
DISBURSEMENTS					
Administration	\$ 605,292 78	\$ 555,838 28		\$ 913,787 83	\$ 1,519,503 91
Instruction	14,917,064 14	13,721,586 64	16,883,625 57	26,821,695 99	50,476,178 48
Other instructional costs	398,827 76	393,644 85	992,191 30	1,256,854 78	3,301,532 91
Coordinate Activities	121,092 72	114,513 53	157,753 61	258,522 33	375,432 25
Auxiliary agencies	1,445,676 81	1,647,018 68	2,244,394 20	4,150,413 83	7,073,519 21
Operation school plant	1,361,346 69	1,266,547 90	1,713,747 48	2,651,352 95	5,087,150 83
Maintenance school plant	607,636 29	565,281 31	722,985 14	1,250,146 37	3,501,936 86
Fixed charges	616,998 68	319,616 08	334,787 18	345,353 67	753,978 33
Capital outlay	2,737,688 64	2,253,225 86	5,366,567 31	2,305,846 65	21,347,215 07
Debt service	2,501,882 34	1,940,055 13	2,398,202 65	1,878,497 05	4,045,290 96
Total	\$25,313,506 85	\$22,777,328 26	\$ 31,466,398 68	\$ 41,832,471 45	\$ 97,481,738 81
Balance at close of year.	1,848,387 55	2,201,473 24	2,675,496 97	5,240,555 68	18,600,851 94
Datatice at close of year.	1,040,001 00	2,201,415 24	2,013,450 51	0,240,000 00	15,000,551 54
Total	\$27,161,894 40	\$24,978,801 50	\$ 34,141,895 65	\$ 47,073,027 13	\$116,082,590 75
VALUATION OF SCHOOL PROPERTY					
Cities	\$31,667,050 00	\$30,739,256 00	\$ 34,988,581 00	\$ 37,146,522 00	\$ 84,206,435 00
Counties.	36,786,675 00	37,400,795 00	53,500,287 00	64,723,176 00	120,513,666 00
		0,,100,100 00			
Total	\$68,453,725 00	\$68,140,051 00	\$ 88,488,868 00	\$101,869,698 00	\$204,720,101 00

VIRGINIA PUBLIC SCHOOLS

indicative of educational expansion and development in Virginia.

1955	Ī	1960	Ī	1963		1964		1965		1966
	-		-		-		-		-	
58,785,235 31	\$	82,238,895 87	8	116,241,680 31	8	125,212,870 36	\$	138,601,379 76	\$	151,243,915 49
20,260,023 44	1	21,383,893 52		26,293,582 55	ľ	26,526,214 55	ľ	28,158,833 42		39,098,463 98
43,324,534 41		72,613,336 66		94,212,604 29		103,532,148 83		115,643,205 13		133,803,309 83
1,603,189 97		1,777,424 69		3,082,308 47		2,019,200 18		2,083,822 36	1	2,089,929 84
31,206,687 52	1	47,072,893 32		60,651,721 17		67,110,352 96	ı	77,025,258 73		94,510,825 39
18,277,515 98		28,232,101 17		57,856,760 83		61,415,121 35		42,596,948 27		70,687,830 62
42,430,407 18		53,126,587 67		55,885,343 15		58,466,301 68		62,446,375 91		53,547,501 97
15,887,593 81	\$	306,445,132 90	\$	414,224,000 77	\$	444,282,209 91	\$	466,555,823 58	\$	544,981,777 12
	-		-		-		-		-	
2,574,240 91	\$	3,850,637 62	s	5,110,567 69	8	5,429,192 40	\$	6,331,089 03	8	7,598,207 17
87,364,199 31	1	142,754,287 15	ľ	195,113,299 98		214,634,200 19		239,374,146 77	1	268,647,994 95
6,778,584 99		9,465,275 79		15,841,460 91		17,364,675 10		19,645,256 26		24,104,710 76
555,264 85	1	803,554 18		986,865 89		1,106,815 21		1,201,567 82	1	1,494,321 30
9,643,434 16		14,312,463 74		17,389,597 82		18,499,463 77		19,152,820 74		21,523,034 95
9,663,440 47		15,531,824 17		21,024,859 72		22,716,563 66		24,887,012 93		27,800,496 56
5,286,586 26		7,571,447 00		10,852,617 19		11,763,091 56		12,338,040 99		14,268,206 36
1,385,200 51		2,124,544 21		2,666,477 12		3,068,183 41		3,429,093 98		3,999,645 04
51,801,591 73	1	52,731,269 36		68,428,726 74		69,884,227 82		66,455,644 22		81,115,917 97
8,084,138 40	_	18,883,259 22		27,964,136 99		27,300,228 68		30,324,813 30		38,733,705 46
83,136,681 59	8	268,028,562 44	8	365,378,610 05	8	391,766,641 80	8	423,139,486 04	8	489,286,240 52
32,750,912 22	ľ	38,416,570 46	ľ	48,845,390 72		52,515,568 11		43,416,337 54		55,695,536 60
15,887,593 81	\$	306,445,132 90	\$	414,224,000 77	\$	444,282,209 91	\$	466,555,823 58	\$	544,981,777 12
	=		=		=		=		=	
72 010 010 00		965 704 164 00	0	251 004 100 00		977 401 000 00		400 497 000 00		400 504 070 00
	19		2		\$		9		9	433,524 373 00
92,010,300 00		442,093,043 00		545,050,452 00		504,705,017 00		018,113,207 00		672,259,292 00
66,787,583 00	\$	707,797,804 00	\$	897,454,620 00	\$	942,186,917 00	\$1	,018,551,147 00	\$1	,105,783,665 00
92,	912,218 00 875,365 00 787,583 00	875,365 00	875,365 00 442,093,643 00	875,365 00 442,093,643 00	875,365 00 442,093,643 00 545,650,452 00	875,365 00 442,093,643 00 545,650,452 00	875,365 00 442,093,643 00 545,650,452 00 564,705,017 00	875,365 00 442,093,643 00 545,650,452 00 564,705,017 00	875,365 00 442,093,643 00 545,650,452 00 564,705,017 00 618,113,267 00	875,365 00 442,093,643 00 545,650,452 00 564,705,017 00 618,113,267 00

TABLE 59—COMPARATIVE DATA VIRGINIA PUBLIC SCHOOLS—CONTINUED

	1935	1940	1945	1950	1955	1960	1962	1963	1964	1965	1966
School Census—7 to 20 Years of Age* Gities	168,213 562.830	161,384	152,692	157,409	232,567 544,085	284,888 615,258	284.888 614,809	284,888	284,888	378,865 662,282	378,865 662,282
Total	731,043	712,081	662,732	669,632	776,652	900,146	899,697	769,668	899,697	1,041,147*	1,041,147*
School Enrolament Cities. Counties. Towns.	152,390	140,932	134,824	153,179	217,628	270,630	297,465	323,185	364,181 603,519	373,734 616,347 6,685	380,312 631,584 6,569
Total	590,532	574,875	549,655	607,198	724,475	841,574	900,267	933,094	967,700	996,766	1,018,465
TOTAL AVERAGE DAILY ATTENDANCE Guides. Counties. TOWNS.	132,508	123,623	116,347	135,787	192,143	241,796	265,709 546,217	289,540	326,527	335,847 558,937 6,217	339,040 571,108 6,064
Total	487,857	494,023	468,386	536,831	642,541	756,354	811,926	842,022	873,388	901,001	916,212
Total number of school buildings (all kinds). Total number one-teacher schools. Average salary of all teachers (white and Negro)?	5,002 2,516 \$ 797 00	4,913 1,923 \$ 952 00	1,475	985	484	241	162	1,475 985 484 241 162 2.194 2.11 1,443 00§ \$2,304 00§ \$3,208 00§ \$4,312 00§ \$7 764 00§ \$5,032 00§ \$5,287	2,121 99 85,287 00§	21 2,078 2,000 99 59 59 28 00\$ \$5,570 00\$ \$5,898 00\$	2,000 28 85,898 00§
Cost of operation per pupil in average daily attendance, through loral school boards. Total cost of operation per pupil in average daily attendance (State and loral large)	\$ 38 09	\$ 43 61	\$ 80 38	\$ 132 96	\$ 188 33	\$ 256 07	\$ 290 42		\$ 329 45		\$ 392 48 \$ 420 09
School term in days	170	180 2	180	180	180	180	180	180		180	180
NTMBER OF TEACHERS‡ Clitics. Counties. Towns.	4,495	4,671	4,991	6,006	8,497	10,855	12,174	13,343	15,010	15,795 25,539 300	16,607 26,987 299
Total	17,220	17,734	18,585	21,481	26,933	32,697	35,986	37,681	39,442	41,634	43,893

School Census taken every five years: 1965 latest figures available.

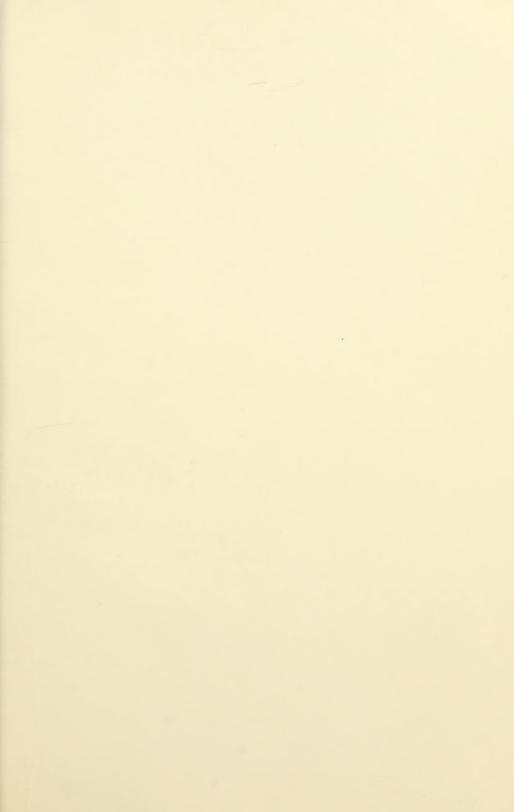
Includes all teachers, supervisors, principals, and head teachers,

Holudes all teachers, supervisors, principals, and special teachers as shown by reports of Instructional Personnel.

For the session 1963-1964 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$5.140.00. For the session 1962-1963 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$4,897.00 For the session 1964-1965 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$5,414.00. For the session 1944-1945 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$1,381.00. For the session 1949-1950 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$2,236,00. For the session 1954-1955 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$3,123.00. For the session 1961-1962 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$4,610.00. For the session 1959-1960 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$4,153.00.

For the session 1965-66 the average annual salary of all teachers, excluding supervisors, principals and head teachers, was \$5,725.00.











Date Due S-117

